NPIC/R-5093/64 December 1964



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# MISSION COVERAGE INDEX MISSION 1012 17-22 OCTOBER 1964

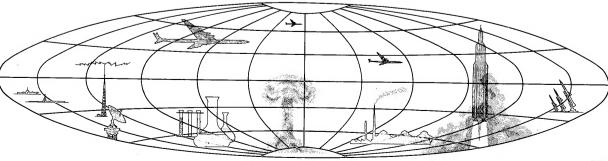




**Declass Review by NIMA/DOD** 

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		25X
	PHOTOGRAPHIC INTERPRETATION REPORT	
	MISSION COVERAGE INDEX	
	MISSION 1012	
	17-22 OCTOBER 1964	
	NPIC/R-5093/64  December 1964	
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#### **PREFACE**

This Mission Coverage Index (MCI) lists the intelligence targets imaged on the photography of this mission. Items in the MCI are arranged in three sections:

Section I provides short descriptions for newly identified targets and previously reported targets showing change, and also provides order of battle information.

Section II provides a listing of those targets which reflect no apparent change in facilities from the most adequate previous description. The MCI in which this description appears is designated by the appropriate mission number, prefixed by the letters "NAC" and appearing as the last entry on the photo reference line. Military installations where there is no significant change in facilities and where no order of battle can be determined are listed under this section.

Section III provides a listing of those targets which could be identified but not interpreted.

Targets in each of the three sections are arranged 1) by country, 2) within the country according to subject, 3) within the subject by WAC area, and 4) within the WAC area by geographic coordinates in ascending order. An explanation of column headings and photo references used in presenting the information is contained in the appendix. The map base used (when available) for the derivation of

coordinates in this MCI is the latest edition of the US Air Target Chart, Series 200.

For the convenience of the user, an index to all targets is included following Section III. Targets in the index are arranged alphabetically within a country.

Whenever photographic scale and quality of image resolution permit, aircraft are identified by their NATO names, i.e., FAGOT, BADGER, BEAR, etc. In cases where identification by type cannot be made, aircraft are reported according to the classification shown in the table below.

	W	ing Span (ft)		Helicopter
Classification	Straight	Swept	Delta	Rotor Diameter (ft)
Small	0- 70	0- 40*	0-35*	0- 40
Light	71-110	41- 70	36-50	41- 60
Medium	111-150	71-130	51-70	61-100
Heavy	over 150	over 130	over 70	over 100

\*In these two categories, fighter aircraft are further subdivided when possible: those in the size range of the FAGOT/FARMER are termed small; those larger are termed large.

The user of this MCI is cautioned that the scan of photography was accomplished in a relatively short time and often without the aid of precise analytical and mensural techniques commonly employed in detailed photographic Consequently, although the information presented herein is essentially accurate, additional, detailed analysis may somewhat alter portions of the information.

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### MISSION HIGHLIGHTS

Mission 1012, utilizing the camera system, was accomplished during the period 17-22 October 1964 and provides operational passes over the Sino-Soviet bloc, Africa, and Cuba. Information from the Cuban passes is published in NPIC report R-5039/64.

A total of 1,483 targets are reported in this MCI. Of this total, 44 targets are newly identified NPIC targets. These newly identified targets include: 7 SA-2 SAM sites, 2 SAM support facilities, 11 airfields, 2 electronics installations, 10 military installations, 6 storage areas, 2 basic services, one urban complex and 3 unidentified

Missile activity newly identified on Mission 1012 includes:

#### SAM

SA-1 SA-2		SA-3	SA-0	Support
0	7	0	0	2

Other activity newly identified includes:

#### ELECTRONICS

Location	Туре
Troitskoye	Possible radar tracking facility
Khabarovsk	Probable HF communications facility

Order of battle information of special interest includes:

#### SUBMARINES

Location	Class	Firm	Probable	Possible
Sovetskaya Gavan	W/R	3	4	
Feodosiya	unidentified	3		

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USSR		<i></i>							$\overline{}$	$\overline{}$	_		-1
Alekseyevka				51									
Baranovichi			5‡	24									
Bobruysk				38									
Bykhov				56									
Caracal New							35‡						
Dolon	36‡	2‡											
Gomel/Pribytki			36	9									
Karankut				29									
Kerch/Bagerovo			1	6									
Kirovskoye					5								
Kuybyshev/Bezymyanka	8\$				2,11								
Mirgorod				34									
Nezhin				23						<u> </u>			
Nizhniy Tagil						1							
Oktabrskoye				21									
Orsha Southwest				85									
Orsk					1								
Ostrov/Gorokhovka				26		<u></u>		L.					
Poltava				54									
Priluki				27									
Sarabuz				24									
TOTAL	44‡	2‡	42‡	457	8†‡	1	35‡					-	
CHINA	-		<del>                                     </del>								-	<del> </del>	
Ping-fang-tien						8							
Shen-yang Southeast		_				6‡							
TOTAL						14‡							

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### ITEMS OF SPECIAL INTEREST

Oiled sand surface road under construction extends southwest from Hammaguir Missile Test Area Base Support. See:

Hammaguir Area, Road Under Construction (AG)

page 62

Airfield under construction 88 nm southwest of Hammaguir Missile Test Area Base Support. See:

Tabelbala Area, Airfield (AG)

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### SECTION I

THIS SECTION PROVIDES SHORT DESCRIPTIONS FOR NEWLY IDENTIFIED TARGETS AND PREVIOUSLY REPORTED TARGETS SHOWING CHANGE, AND ALSO PROVIDES ORDER OF BATTLE INFORMATION.

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	Target	Coordinates	WAC	Target Nu BE	nmbers NPIC	
ONE NM NOR SECURED IN: CONTAINS 1: AND 4 OTHE	TORAGE SITE GOROKHOVKA TH OF OSTROV/GOROKHOVKA AIRFIELD. STALLATION DIVIDED INTO 2 AREAS SO PROBABLE DRIVE-THROUGH BUILDINGS R ASSOCIATED BUILDINGS.  25X1D BM LAUNCH AREA C (SITE 3) T CHANGE SINCE DIN CONTINUES.  25X1D BM R/R TRANSFER POINT	5719N #2825E 56#6N #6356E 56#9N #634#E	Ø153 Ø156		25X1A \$9-F 23-B4	
5 NM NORTH	OF SHADRINSK. RAIL-TO-ROAD TRANSFER POINT.  25X1A  25X1D	36374 263722				25
NO APPAREN	ALDA ICBM COMPLEX AUX SUPT FAC T CHANGE SINCE 25X1D ON CONTINUES 25X1A 25X1D	5812N Ø6Ø41E	Ø156		29-A6	25
	TOP SECRET	<u>.</u>				

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25<u>X</u>1

Target	Coordinates	WAC	Target Numbers
		""	BE NPIC
ERKHNYAYA SALDA ICBM LAUNCH AREA G (SITE 8).  NO APPARENT CHANGE SINCE 25X1D  CONSTRUCTION CONTINUES ON RIM FACILITY.  25X1A	5813N Ø6Ø49E	Ø156	25X1 29-A4
ERKHNYAYA SALDA ICBM LNCH AREA E (SITE 5) 16.5 NM NE OF VERKHNYAYA SALDA. COMPLETED TYPE IIB LAUNCH SITE. POSSIBLE CONSTRUCTION ACTIVITY OBSERVED ON OR NEAR RIGHT PAD.  25X1A	5813N Ø6Ø54E	Ø156	29-D2
ERKHNYAYA SALDA ICBM LAUNCH AREA F (SITE 7)  ND APPARENT CHANGE SINCE 25X1D  CONSTRUCTION CONTINUES ON RIM FACILITY.  25X1A	5814N Ø6Ø4ØE	Ø156	29-A3
25X1D  LEYSK ICBM LAUNCH AREA A (SITE 1)  NO APPARENT CHANGE SINCE	5227N Ø8235E	Ø162	33-C
LEYSK ICBM COMPLEX SUPPORT FACILITY NO APPARENT CHANGE SINCE CONSTRUCTION CONTINUES.  25X1D	5228N Ø8242E	Ø162	33-G
LEYSK ICBM LAUNCH AREA B (SITE 2)  NO APPARENT CHANGE SINCE 25X1D  LAUNCH AREA IS IN MIDSTAGE OF CONSTRUCTION:	5229N Ø824ØE	Ø162	33-D

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Target Numbers

Taraet

BE 25X1A 25X1A 25X1D 5232N Ø8234E 33-F Ø162 ALEYSK ICBM LAUNCH AREA D (SITE 4)
NO APPARENT CHANGE SINCE 25X1D LAUNCH AREA IS IN MIDSTAGE OF CONSTRUCTION. 25X1A → 25X1D 5233N Ø8242E Ø162 33-E ALEYSK ICBM LAUNCH AREA C (SITE 3)
NO APPARENT CHANGE SINCE LAUNCH AREA IS IN MIDSTAGE OF CONSTRUCTION. 25<u>X1A</u> \_\_\_\_\_ 25X1D 5235N Ø823ØE 33-H Ø162 ALEYSK ICBM LAUNCH AREA E (SITE 5) լ 25X1D NO APPARENT CHANGE SINCE \_\_\_\_\_\_. 25X1
LAUNCH AREA IS IN MIDSTAGE OF CONSTRUCTION. □ 25X1A 了 25X1D 33-I 5236N Ø8236E Ø162 ALEYSK ICBM LAUNCH AREA F (SITE 6) 7,25X1D NO APPARENT CHANGE SINCE LAUNCH AREA IS IN MIDSTAGE OF CONSTRUCTION. \_\_\_\_ 25X1A 25X1D 5213N Ø2332E Ø168 14-0 BREST SAM SITE A33-2 25X1D NO APPARENT CHANGE SINCE CONSTRUCTION CONTINUES. 25X1D 5223N Ø2414E Ø168 61-H STRIGOVO FIXED FIELD MRBM SITE 8.5 NM SSE OF PRUZHANY MRBM LAUNCH SITE 1, 13 NM SW OF PRUZHANY, AND 5.5 NM NNW OF STRIGOVO.

Coordinates

WAC

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SITE CONTAINS 4 CIRCULAR CLEARED AREAS ARRANGED ON A ROAD PATTERN SIMILAR TO THAT OF TYPE I INLINE MRBM LAUNCH SITES. THE AZIMUTH OF THE INLINE ROADS AND SEPARATION OF THE CLEARINGS OF THIS SITE ARE SIMILAR TO THOSE AT PRUZHANY MRBM LAUNCH SITE 1. 25X1A 25X1D KRUPA MRBM LAUNCH SITE 1 5248N Ø2442E Ø168 158 25X1D NO APPARENT CHANGE SINCE UNIDENTIFIED CONSTRUCTION ACTIVITY CONTINUES. 25X1A 25X1D KYAKHTA SAM SITE A19-2 5020N 1Ø626E Ø2Ø1 5-A 1.5 NM SOUTH OF KYAKHTA. LAUNCH SITE SNOW COVERED. ONLY SECURITY FENCE VISIBLE. 25X1D OLOVYANNAYA ICBM LAUNCH AREA B (SITE 2) 5Ø55N 11544E 0202 77-G2 NO APPARENT CHANGE SINCE 25X1D CONSTRUCTION CONTINUES.

25X1D

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Coordinates

Target

25X1

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25X1A

」25X1D.

\_\_\_\_25X1D

OLOVYANNAYA ICBM LAUNCH AREA C (SITE 3)

OLOVYANNAYA ICBM COMPLEX SAM SITE BØ8A-2

23 NM NE OF OLOVYANNAYA ICBM COMPLEX AND

NO APPARENT CHANGE SINCE

CONSTRUCTION CONTINUES.

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51Ø3N 1162ØE

11558E

Ø2Ø2

Ø2Ø2

51Ø1N

77-G4

77-J

25X1

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Target Numbers

	Coordinates		Coordinates WAC		Target Coordinates WAC Targe		Target Coordinates WAC Target Numb		Coordinates WAC		Coordinates WAC Target No		Numbers
			""	BE	NPIC								
2,000 FT SW OF OLOVYANNAYA ICBM COMPLEX SAM SITE C07-2. SA-2 SAM SITE APPEARS COMPLETE. 25X1D													
GOVETSKAYA GAVAN, MRBM LAUNCH FACILITY 7 NM WNW OF SOVETSKAYA GAVAN. FACILITY CONSISTS OF 4 PADS ALONG AN IRREGULAR ROAD. 25X1A	49Ø4N	14007E	Ø2Ø4		29-Y								
PORONAYSK SAM SUPPORT FACILITY (PROB) 7.7 NM WNW OF PORONAYSK.	49 <b>1</b> 6N	14255E	Ø2Ø5		8-E								
PROBABLE SAM SUPPORT FACILITY, TYPE UNDETERMINED, CONSISTS OF A RECTANGULAR AREA CONTAINING A LOOP ROAD AND A POSSIBLE DRIVE— THROUGH BUILDING.  25X1D					25X1								
UTSK MRBM COMPLEX SAM SITE B20-2.  14.5 NM SW OF LUTSK.  SA-2 SAM SITE IN LATE STAGE OF CONSTRUCTION.  25X1D	5037N	Ø25ØØE	Ø233		37-K								
OVNO SAM SITE BØ4-2 16 NM NE OF ROVNO. SA-2 SAM SITE UNDER CONSTRUCTION. 25X1D	5Ø49N	Ø2628E	Ø233		49-N								
NEPROPETROVSK SAM SUPPORT FACILITY  9.5 NM SW OF DNEPROPETROVSK.  COMPLETED TYPE II SAM SUPPORT FACILITY.  25X1D	4823N	Ø3447E	Ø234		7-P								

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	_		C		Target Numbers			
	Target	Coordinates		Coordinates		WAC	BE	NPIC
						25X1		
SOUTH EDGINSTALLA BY A WALE PRODUCTIONSISTS AND ASSE ADMINIST BUILDING THE MAIN MONITOR— BUILDING NUMEROUS IMMEDIAT CONTAINS	OVSK MISSILE DEVELOP PROD CTR GE OF DNEPROPETROVSK. TION CONSISTS OF 3 UNITS, EACH SECURED L OR FENCE. THE NORTHERNMOST ON UNIT (NE OF THE MAIN RAIL LINE) OF 16 LARGE MONITOR-ROOFED PRODUCTION MBLY BUILDINGS AND NUMEROUS SMALL RATION, STORAGE, AND SUPPORT S. THE SOUTHERN PRODUCTION UNIT (SW OF RAIL LINE) CONSISTS OF ONE VERY LARGE ROOFED PRODUCTION AND ASSEMBLY , 7 SMALL PRODUCTION BUILDINGS, AND SUPPORT BUILDINGS. THE TESTING UNIT ELY WEST OF THE PRODUCTION UNITS 3 VERTICAL TEST STANDS AND NUMEROUS ED STRUCTURES. RAIL SERVED.	4826N	Ø3459E	Ø234		7-C		
15.5 NM	SITE B11-2 ESE OF KURSK. D SA-2 SAM SITE.  25X1D	514ØN	Ø3635E	Ø234 .		23-F		
NO APPAR	IT ICBM LAUNCH AREA D (SITE 1) SENT CHANGE SINCE 25X1D  25X1D  25X1D	5Ø58N	Ø5932E	Ø236		12-84		
NO APPAR	RIY ICBM LAUNCH AREA C (SITE 2) RENT CHANGE SINCE 25X1D CTION CONTINUES.  25X1A	51Ø1N	Ø5941E	Ø236		12-83		

25X1	

	Target	Coordinates WAC		WAC	Target	Numbers
		-		"AC	BE	NPIC
	25X1D					25X1
NO APPA	RENT CHANGE SINCE 25X1D CTION CONTINUES. 25X1A	51Ø4N	Ø5928E	Ø236		12-B8
NO ADDA	KIY ICBM LAUNCH AREA B (SITE 3) RENT CHANGE SINCE 25X1D CTION CONTINUES. 25X1A	51Ø6N	Ø5938E	Ø236		12-B2
NO APPA	KIY ICBM LAUNCH AREA A (SITE 4) RENT CHANGE SINCE 25X1D CTION CONTINUES 25X1A	5111N	Ø5937E	Ø236		12-B1
13 NM W SITE IS SILO IS	DBE ICBM LAUNCH AREA E (SITE 5) EST OF ZHANGIZ-TOBE. IN MIDSTAGE OF CONSTRUCTION. UNDER CONSTRUCTION WITHIN U-SHAPED	4912N	Ø8Ø53E	Ø239		35-F
NO APPA	25X1A  25X1D  OBE ICBM LAUNCH AREA B (SITE 2) RENT CHANGE SINCE 25X1D  CTION HAS PROGRESSED TO A MIDSTAGE.  25X1D	4916N	Ø8Ø59E	Ø239		35-C
	OBE ICBM LAUNCH AREA D (SITE 4)	49Ø7N	Ø81Ø3E	Ø239		35-E

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			.,		
Target	Co.	ordinates	WAC	Target I	Numbers N
CONSTRUCTION CONTINUES. 25X1A 25X1D					
ZHANGIZ-TOBE ICBM LAUNCH AREA A (SITE 1) NO APPARENT CHANGE SINCE	4911N	Ø81ØØE	Ø239		35
Z5X1A  ZHANGIZ-TOBE ICBM LAUNCH AREA C (SITE 3) NO APPARENT CHANGE SINCE CONSTRUCTION CONTINUES.	4911N	Ø81Ø6E	Ø239		35
ZHANGIZ-TOBE ICBM COMPLEX SUPPORT FACILITY NO APPARENT CHANGE SINCE 25X1D  CONSTRUCTION CONTINUES 25X1D	4912N	Ø811ØE	Ø239		35
DOLON ASM FACILITY  NO APPARENT CHANGE SINCE  ACTIVITY 22 PROBABLE KANGAROO.	5Ø31N	Ø79Ø4E	Ø239		3
SARY-SHAGAN SITE 13 NO APPARENT CHANGE IN VISIBLE AREAS SINCE 25X1D CONSTRUCTION CONTINUES.	4636N	Ø7432E	Ø245		64

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SARY-SHAGAN POSSIBLE INSTRUMENTATION SITE 15

30 NM SOUTH OF DZHEZKAZGAN.

4722N Ø6725E

Ø245

1-G

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Target	Target Coordinates WAC		Target		WAC Target Num	
14.34			BE	NPIC		
SITE CONTAINS AN INTERFEROMETER, A 3,500 X 150 FT NE/SW GRADED EARTH LANDING STRIP, A SUPPORT AREA CONTAINING APPROXIMATELY 20 BUILDINGS, A SMALL PROBABLE BUNKER, AND 2 UNIDENTIFIED BUILDINGS (EACH APPROXIMATELY 230 X 100 FT).  25X1A  25X1D  YURATAM PROPELLANTS PRODUCTION FACILITY NO APPARENT CHANGE SINCE CONSTRUCTION CONTINUES.  25X1D  YURATAM MSL TEST CENTER SAM SITE B26D-2 NO APPARENT CHANGE SINCE CONSTRUCTION CONTINUES.	4543N Ø6319E 4552N Ø63Ø1E	Ø246		25X1 2Ø-B 23-A2		
YURATAM COMPLEX J 16 NM NORTH OF TYURATAM. RAIL-SERVED SUPPORT AREA CONTAINS APPROXIMATELY 70 BUILDINGS, 6 BUILDINGS UNDER CONSTRUCTION, A MOTOR POOL, A BATCH PLANT, AND AN OPEN STORAGE AREA. A LARGE EXCAVATION WITH A RAMP-LIKE CUT EXTENDING INTO THE DEEPEST PART IS LOCATED 3,000 FT	4554N Ø6316E	Ø246		6-P		
YURATAM LAUNCH COMPLEX A (SITES 1,15) NO APPARENT CHANGE SINCE CONSTRUCTION CONTINUES.	4555N Ø632ØE	Ø246		6 <b>-</b> K		

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Approved For Release 2002/05/15 CIA-RDP78B04560A004300010001-0 25X1 NPIC/R-5093/64 Target Numbers WAC Target Coordinates BE ACTIVITY -- 2 LINEAR OBJECTS ARE ON THE RAILS ADJACENT TO PAD AL. ONE, ON THE CENTER RAIL, IS APPROXIMATELY 125 FT LONG. THE OTHER, ON A SIDE RAIL, IS PROBABLY A CRANE CAR. 25X1A 25X1A 25X1D 6-0 Ø246 4556N Ø6326E TYURATAM LAUNCH COMPLEX I (SITE 14) ] 25X1D NO APPARENT CHANGE SINCE CONSTRUCTION CONTINUES. 25X1A 25X1D Ø246 6-H 4558N Ø6339E TYURATAM LAUNCH COMPLEX C (SITE 3) 25X1D NO APPARENT CHANGE SINCE ACTIVITY -- A PROBABLE MISSILE APPROXIMATELY 105 FT LONG IS ERECTED ON PAD C1. 25X1A 25X1D 4559N Ø6333E Ø246 6-J <u>16,</u>17) TYURATAM LAUNCH COMPLEX B (SITES NO APPARENT CHANGE SINCE 25X1D CONSTRUCTION CONTINUES, INCLUDING THE CONSTRUCTION 1.000 FT EAST OF PAD B1. 25X1A 25X1D 25X2 6-E1 4604N 06256E 0246 TYURATAM LNCH COMPLEX G (SITES 7,11,12,18,19) 30 NM NW OF TYURATAM.

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COMPLEX CONSISTS OF A COMPLETED LAUNCH AREA

				Target N	umbers
	Target	Coordinates WAC B		BE	NPIC
WITH AN LAUNCH AN UNDER COMPLETE FACILITY PROBABLY LAUNCH PAREA UND ELECTRON LAUNCH A SILOS (GA REVETT	NG 2 SOFT LAUNCH PADS (G1 AND G2) L-SHAPED ELECTRONICS FACILITY, A REA WITH 2 SOFT LAUNCH PADS (ONE, G3, NSTRUCTION, AND THE OTHER, G4, D) WITH AN L-SHAPED ELECTRONICS UNDER CONSTRUCTION BEHIND THE PADS, A COMPLETED LAUNCH AREA WITH 2 SOFT ADS (G5 AND G6), A HARD LAUNCH ER CONSTRUCTION (G7) WITH AN L-SHAPED ICS FACILITY UNDER CONSTRUCTION, A REA UNDER CONSTRUCTION CONSISTING OF 2 B AND G9), A COMPLEX SUPPORT FACILITY, ED STURAGE AREA, AND A  AUNCH COMPLEX K (SITE 13) 25X1D  LAUNCH COMPLEX F (SITE 5) NW OF TYURATAM. ED TYPE IIIB LAUNCH SITE WITH A APED ELECTRONICS DEVICE. A RAMP-LIKE ION HAS BEEN DUG FROM THE WEST END OF P ROAD.  25X1D	4602N Ø6303E 4602N Ø6305E	25X9 25X9 Ø246		25X1A 6-Q 6-E

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NPIC/R-5093/64

25X1

. Target	Coordinates		WAC	Target Numbers	
,				BE	NPIC
EODOSIYA SAM SITE  20 NM EAST OF FEODOSIYA.  SA-2 SAM SITE UNDER CONSTRUCTION.	45Ø3N	Ø355ØE	Ø249		7-К
25X1D		٠			25X1/
EODOSIYA SAM SUPPORT FACILITY  8 NM WNW OF FEODOSIYA。  COMPLETED TYPE II SAM SUPPORT FACILITY。  25X1D	45Ø5N	Ø3512E	Ø249		7-J
ELITOPOL SAM SITE  30 NM NE OF MELITOPOL.  COMPLETED SA-2 SAM SITE.  25X1D	47Ø6N	Ø3559E	Ø249		24-B
IMFEROPOL SAM SITE C14-2 21 NM ESE OF SIMFEROPOL。 COMPLETED SA-2 SAM SITE。 25X1D	4441N	Ø3425E	Ø25Ø		65-K
KHOVKA SAM SITE 16.5 NM NE OF KAKHOVKA. COMPLETED SA-2 SAM SITE. 25X1D	4657N	Ø3349E	Ø25Ø		36-C
RIVOY ROG SAM SITE 23 NM SE OF KRIVOY ROG。 COMPLETED SA-2 SAM SITE	4737N	Ø3333E	Ø25Ø		42-L
25X1D		•	· .:		
SFARA SUSPECT SOLID PROPELLANT FACILITY  3 NM WEST OF ISFARA.  FACILITY CONSISTS OF PRODUCTION, STORAGE, AND HOUSING AREAS. THE ENTIRE FACILITY IS SERVED	4ØØ7N	Ø7Ø34E	Ø328		78
TOP SECRET				···	

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NPIC/R-5093/64

## Approved For Release 25536575 : CIA-RDP78B04560A004300010001-0

Target Target Numbers Coordinates WAC NPIC BY A RAIL SPUR WHICH IS NOT COMPLETE. HIGHLY SECURED PRODUCTION AREA CONSISTS OF 2 LARGE REVETTED PRODUCTION BUILDINGS, 7 SMALL REVETTED PROBABLE PROPELLANT MIXING BUILDINGS. 2 LARGE SHOP-TYPE BUILDINGS, AND 12 OTHER BUILDINGS. A SMALL WALLED AREA IN THE NE CORNER OF THE COMPOUND CONTAINS ONE BUILDING AND 2 UNIDENTIFIED STRUCTURES (POSSIBLY TANKS). IMMEDIATELY NORTH OF THE PRODUCTION AREA IS A SMALL SECURED SERVICE AREA. HIGHLY SECURED STORAGE AREA APPROXIMATELY 0.6 NM FROM THE PRODUCTION AREA AND CONNECTED TO IT BY RAIL CONTAINS 11 REVETTED BUILDINGS, THREE 50 FT LONG, FOUR 100 FT LONG, AND FOUR 150 FT LONG. HOUSING AREA CONTAINS APPROXIMATELY 20 STRUCTURES. CONSTRUCTION CONTINUES IN PLANT VICINITY. 25X1A 25X1A ∮ 25X1D KURGANCHA MRBM LAUNCH SITE 2 3937N Ø6554E Ø337 14-A NO APPARENT CHANGE SINCE 25X1D AIRCRAFT -- 5 SMALL STRAIGHT-WING. 25X1D AIR INSTALLATIONS DUDINKA AIRFIELD 6923N Ø861ØE 0048 25X1D 1-A NO APPARENT CHANGE SINCE RUNWAY APPEARS TO BE CLEARED OF SNOW. AIRCRAFT -- NONE ORSERVED 25X1D

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25X1 25X1 TOP SECRET NPIC/R-5093/64 Approved For Release 2003/05/15: CIA-RDP78B04560A004300010001-0 Target Numbers Target WAC Coordinates NPIC 25X1A NORILSK AIRFIELD WEST 6918N Ø8717E 0048 3-A NO APPARENT CHANGE SINCE 25X1D RUNWAY CLEARED OF SNOW. AIRCRAFT -- NONE OBSERVED 25X1D **DUDEVO AIRFIELD** 6913N 14712E 0067 3 5 NM SW OF DUDEVO. 4,400 X 380 FT NW/SE PACKED SNOW RUNWAY, SERVICEABLE. - ONE PROBABLE SMALL AIRCRAFT --AIRCRAFT . 25X1D CHOKURDAKH AIRFIELD 7Ø37N 14748E ØØ67 2-A 25X1D NO APPARENT CHANGE SINCE RUNWAY CLEARED OF SNOW. AIRCRAFT -- NONE OBSERVED. 25<u>X1A</u> 25X1D CHERKUROVKA AIRFIELD 71Ø4N 1272ØE ØØ68 12 6 NM NNW OF CHERKUROVKA ON WEST BANK OF LENA RIVER. RUNWAY SNOW COVERED. DIMENSIONS, SURFACE. AND SERVICEABILITY UNDETERMINED. AIRCRAFT -- NONE OBSERVED. 25X1A 25X1D

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14

ZALIV KRESTA AIRFIELD

**GUBA YEGVSKINOT**。

5.5 NM SSE OF EGVEKINOT ON SOUTH SHORE OF

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6614N

179Ø3W

ØØ75

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NPIC/R-5093/64

Target	Coordinates WA		Target Coordinates		Target Numbers		
		- ""	BE	NPIC			
RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. AIRCRAFT NONE OBSERVED.  25X1D							
ESSUNT AREA, AIRFIELD  14 NM NW OF ESSUNT.  12,150 X 950 FT NW/SE GRADED EARTH LANDING AREA, SERVICEABLE.  AIRCRAFT 23 POSSIBLE SMALL AIRCRAFT.  25X1D	6112N Ø63Ø7E	Ø100		8 25X1#			
OBOZERSKIY AIRFIELD SOUTHEAST  NO APPARENT CHANGE SINCE	6324N Ø4Ø22E	Ø1Ø2		29			
EVENSK AIRFIELD IMMEDIATELY NW OF EVENSK. 5,100 X 500 FT NNE/SSW GRADED EARTH RUNWAY, SERVICEABLE. AIRCRAFT NONE OBSERVED. 25X1D	6155N 15913E	Ø122		6			
SEYMCHAN AIRFIELD  NO APPARENT CHANGE SINCE  RUNWAY PARTIALLY CLEARED OF SNOW.  AIRGRAFT NONE OBSERVED.  25X1D	6255N 15225E	Ø122		4			
GARMANDA AIRFIELD IMMEDIATELY EAST OF GARMANDA. 3,800 X 400 FT NNW/SSE GRADED EARTH/PACKED SNOW RUNWAY, PROBABLY SERVICEABLE.	6211N 159Ø7E	Ø122		7			

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	Torret Coordinates		Coordinates		AC Target Numbers	
	Target				BE	NPIC
AIRCRAFT	T NONE OBSERVED.  25X1D					25X1
RUNWAY S	AIRFIELD  OF UST MAYA. SNOW COVERED. DIMENSIONS, SURFACE, VICEABILITY UNDETERMINED.  T NONE OBSERVED.  25X1D	6022N	13426E	Ø124		7
6,500 X PARTIALI	IRFIELD  NW OF OKHOTSK.  150 FT NNE/SSW HARD SURFACED RUNWAY  LY CLEARED OF SNOW, SERVICEABLE.  T NONE OBSERVED.  25X1D	5925N	143Ø2E	Ø131		4-A
NO APPAI	AIRFIELD RENT CHANGE SINCE T 6 LIGHT STRAIGHT-WING, 7 PROBABLE TRAIGHT-WING, AND 16 SMALL AIRCRAFT.  25X1A 25X1D	5632N	Ø2553E	Ø153		32-C
ONE NM 1 6,200 X UNSERVI	REA, AIRFIELD  NE OF IDRITSA.  400 FT NW/SE SOD RUNWAY, PROBABLY  CEABLE.  T NONE OBSERVED.  25X1D	562ØN	Ø2856E	Ø153		162
NO APPA	ROKHOVKA AIRFIELD 25X1D RENT CHANGE SINCE TO THE POSSIBLE LIGHT TOWNING.	5718N	Ø2826E	Ø153		49

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Target	Coordinates	WAC	<del></del>	Numbers
			BE	NPIC
25X1A 25X1D				25X1
VERDLOVSK/ARAMIL AIRFIELD  NO APPARENT CHANGE SINCE  AIRCRAFT 3 LIGHT STRAIGHT-WING AND 5 SMALL  STRAIGHT-WING.  25X1D	5642N Ø6Ø47E	Ø156		26-Q
NO APPARENT CHANGE SINCE 25X1D AIRCRAFT 9 MEDIUM SWEPT-WING, 3 SMALL SWEPT-WING, 14 MEDIUM STRAIGHT-WING, AND 23 LIGHT STRAIGHT-WING. 25X1D	5645N Ø6049E	Ø156		27
IZHNIY TAGIL AIRFIELD NORTHEAST NO APPARENT CHANGE SINCE AIRCRAFT ONE BEAGLE, 4 LARGE SWEPT-WING FIGHTERS, 4 SMALL SWEPT-WING FIGHTERS, AND 14 POSSIBLE AIRCRAFT. 25X1A 25X1D	5759N Ø6Ø15E	Ø156		17-D
IZHNYAYA TURA AIRFIELD  17 NM EAST OF NIZHNYAYA TURA.  8,000 X 300 FT E/W GRADED EARTH RUNWAY,  PROBABLY SERVICEABLE.  AIRCRAFT NONE OBSERVED.  25X1D	5838N Ø6Ø21E	Ø156		19-н
ANSK AIRFIELD SOUTH 2 NM SSW OF KANSK AIRFIELD. 6,650 X 200 FT NE/SW RUNWAY SNOW COVERED.	5607N 09539E	Ø159		6-F

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	Target	Coordinates		WAC	Target I BE	Numbers NPIC			
KANSK AIRFII NO APPAREI RUNWAY CLI AIRCRAFT STRAIGHT— HELICOPTE	NT CHANGE SINCE 25X1D EARED OF SNOW 36 LIGHT STRAIGHT-WING, 8 SMALL WING, AND 2 POSSIBLE SMALL RS. 25X1D	561ØN 1	Ø9541E Ø7722E	Ø159 Ø162		25X1A 6−E 6	Λ.		
BERDSK AIRF SOUTH EDG LANDING A SURFACE,	25X1D	5443N	Ø83Ø5E	Ø162		19			
NO APPARE E/W RUNWA AIRCRAFT SWEPT-WIN	AIRFIELD WEST  NT CHANGE SINCE 25X1D  Y CLEARED OF SNOW 6 MEDIUM SWEPT-WING, 9 LIGHT G, 4 LIGHT STRAIGHT-WING, 9 SMALL WING. AND 8 HOUND/HARE.	55ØØN	Ø824ØE	Ø162		8			
KOCHENEVO A	25X1A 25X1D	55Ø2N	Ø8215E	Ø162		5			

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Target	Coordinates WAC		Target Numbers	
	550/41114155		BE	NPIC
RUNWAY PARTIALLY CLEARED OF SNOW.  AIRCRAFT NONE OBSERVED.  25X1D				25X
USTANAY AIRFIELD WEST  NO APPARENT CHANGE SINCE  AIRCRAFT 55 LIGHT STRAIGHT-WING.  25X1D	5313N Ø6332E	0164		11-A
YZRAN AIRFIELD NORTHEAST  AIRFIELD IDENTIFICATION ONLY.  AIRCRAFT ONE MEDIUM STRAIGHT-WING.  25X1D	5314N Ø4832E	Ø165		28-A
UYBYSHEV/KRYAZH AIRFIELD  NO APPARENT CHANGE SINCE	53Ø7N Ø5ØØ6E	Ø165		18-C
OBROVKA AIRFIELD  NO APPARENT CHANGE SINCE  AIRCRAFT 8 POSSIBLE AIRCRAFT.  25X1D  25X1D	53Ø9N Ø5Ø42E	Ø165		5
UYBYSHEV/BEZYMYANKA AIRFIELD  NO APPARENT CHANGE SINCE  AIRCRAFT 8 PROBABLE BEAR, ONE PROBABLE  CLEAT, ONE PROBABLE BADGER/CAMEL, ONE POSSIBLE  BADGER/CAMEL, 5 LIGHT STRAIGHT-WING, ONE  POSSIBLE LIGHT STRAIGHT-WING, AND 3 POSSIBLE  SMALL STRAIGHT-WING.  25X1D	5313N Ø5Ø198	Ø165		18-B

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L	NPIC/R-5093/64							
1	Target	Coordinates	WAC	Target Numbers BE NPIC	· ·			
ļ				25X1A				
	KUYBYSHEV/KURUMOCH AIRFIELD  4 NM ENE OF KURUMOCH.  7,500 X 250 FT NE/SW CONCRETE RUNWAY AND  7,500 X 250 FT NE/SW SOD RUNWAY, BOTH  SERVICEABLE.  AIRCRAFT 2 PROBABLE CAMEL, 4 COOT, 3	533ØN Ø50Ø7E	Ø165	38-A	1			
25X1D	COOKPOT, 2 CAT/CUB, AND 6 LIGHT STRAIGHT-WING.				, 1			
25X1A	BARANOVKA AIRFIELD NO APPARENT CHANGE SINCE	52Ø8N Ø4658E	Ø166	4				
25X1A 25X1D					i I			
5X1D 5X1D 25X1D 5X1D	VOLSK AIRFIELD  NO APPARENT CHANGE SINCE  AIRCRAFT 2 LIGHT STRAIGHT-WING,  ONE SMALL STRAIGHT-WING, AND 4 POSSIBLE SMALL  HELICOPTERS 2 LIGHT STRAIGHT-  WING AND 4 SMALL STRAIGHT-WING.	5202N 04720E	Ø166	33-E	1			
5X1D	DOBRYANKA AIRFIELD WEST NO APPARENT CHANGE SINCE	5205N 03107E	Ø167	125				
	GOMEL/PRIBYTKI AIRFIELD  NO APPARENT CHANGE SINCE  AIRCRAFT 36 BLINDER, 9 BADGER, AND ONE  MEDIUM STRAIGHT-WING.	5218N Ø311ØE	Ø167	17				
25X1A	2Ø TOP SECRET Approved For Release 2003/05/15 : CIA-I	RDP78B04560A0043000	010001-0		25			

NPIC/R-5093/64

Target Numbers

WAC

Coordinates

Target

BE 25X1A 25X1D 65 5256N Ø36ØØE 0167 OREL AIRFIELD SOUTHWEST 1.5 NM SW OF OREL. 6,600 X 200 FT NE/SW CONCRETE RUNWAY, SERVICEABLE. ROAD-SERVED, TRIPLE-SECURED AREA, IMMEDIATELY OFF PARALLEL TAXIWAY AT SW END, CONTAINS ONE LARGE REVETTED BUNKER, ONE PROBABLE DRIVE-THROUGH BUILDING, AND 3 SMALL REVETTED BUILDINGS. AIRCRAFT -- 58 SMALL SWEPT-WING AND 5 LIGHT STRAIGHT-WING. 25X1A 25X1D 10 Ø167 5331N Ø3Ø12E BYKHOV AIRFIELD NO APPARENT CHANGE SINCE 25X1D AIRCRAFT -- 56 BADGER. 25X1A 25X1D 88-A 53Ø8N Ø3813E Ø167 YEFREMOV AIRFIELD NO APPARENT CHANGE SINCE 25X1D AIRCRAFT -- 32 SMALL SWEPT-WING. 25X1A 25X1D Ø167 66 5426N Ø3Ø18E ORSHA AIRFIELD SOUTHWEST 25X1D NO APPARENT CHANGE SINCE AIRCRAFT -- 35 BADGER. 25X1A 25X1D 84-B Ø167 5516N Ø3Ø15E VITEBSK AIRFIELD NORTHEAST 25X1D NO APPARENT CHANGE SINCE

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25X1 25X1 TOP SECRET NPIC/R-5093/64 Approved For Release 2003/05/15: CIA-RDP78B04560A004300010001-0 Target Numbers Target Coordinates WAC ВE NPIC AIRCRAFT -- 24 MEDIUM STRAIGHT-WING AND ONE LIGHT STRAIGHT-WING. 25X1A 25X1D 25X1A KOBRIN AIRFIELD 5214N Ø2422E Ø168 34 NO APPARENT CHANGE SINCE [ ե 25X1D AIRCRAFT -- 5 MEDIUM HELICOPTER. 25X1D BEREZA AIRFIELD 5233N Ø2454E Ø168 NO APPARENT CHANGE SINCE [ 25X1D AIRCRAFT -- 29 POSSIBLE SMALL AIRCRAFT. 25X1A 25X1D PINSK AIRFIELD WEST 52Ø7N Ø2558E Ø168 54 NO APPARENT CHANGE SINCE ] 25X1D AIRCRAFT -- 2 MEDIUM STRAIGHT-WING. 25X1D SHCHUCHIN AIRFIELD 5337N Ø2446E Ø168 64 NO APPARENT CHANGE SINCE 25X1D AIRCRAFT -- 33 LIGHT STRAIGHT-WING AND 25 POSSIBLE SMALL AIRCRAFT. 25X1D BARANOVICHI AIRFIELD 5306N 02603E Ø168 3 NO APPARENT CHANGE SINCE [ 25X1D AIRCRAFT -- 24 BADGER AND 5 PROBABLE BLINDER.
25X1A 25X1D

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BOBRUYSK AIRFIELD

NO APPARENT CHANGE SINCE

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25X1D

5306N 02912E

Ø168

25X

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TOP SECRET NPIC/R-5093/64 Approved For Release 2003/05/15: CIA-RDP78B04560A004300010001-0 Target Numbers WAC Target Coordinates NPIC CONSTRUCTION ACTIVITY CONTINUES. AIRCRAFT -- 38 BADGER, 2 MEDIUM STRAIGHT-WING, AND 2 POSSIBLE LIGHT STRAIGHT-WING. 25X1A 25X1A 25X1D 0201 2 5155N 113Ø8E DOMNA AIRFIELD 25X1D NO APPARENT CHANGE SINCE AIRCRAFT -- 2 MEDIUM STRAIGHT-WING. 7 25X1D Ø2Ø2 3-A BORZYA AIRFIELD NORTHWEST 5Ø24N 11623E ¬ 25X1D NO APPARENT CHANGE SINCE RUNWAYS BARELY VISIBLE THROUGH VERY HEAVY HAZE AND CLOUDS. AIRCRAFT -- 8 PROBABLE MEDIUM SWEPT-WING. 25X1A 25X1D 5Ø45N 11611E Ø2Ø2 KHADABULAK STATION AIRFIELD NORTH 6 NO APPARENT CHANGE SINCE 25X1D AIRCRAFT -- 27 SMALL AIRCRAFT. ] 25X1A 25X1D 48Ø1N 135Ø6E 0204 39 **VERINO AIRFIELD** 2.5 NM NE OF PEREYASLAVKA. 6,620 X 155 FT NNE/SSW BLACKTOP AND CONCRETE RUNWAY, SERVICEABLE. 1,100 FT EXTENSION UNDER CONSTRUCTION AT SSW END, UNSERVICEABLE. AIRCRAFT -- 93 SMALL SWEPT-WING. □ 25X1A 25X1D 25X1 4824N 13513E Ø2Ø4 7-A KHABAROVSK/NEKRASOVKA AIRFIELD NO APPARENT CHANGE SINCE 25X1D

25X1

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25X1

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Target	Coordinates	WAC	Target BE	et Numbers		
			ВЕ	NPIC		
AIRCRAFT 7 CAB, 3 CRATE, AND 2 HOUND.  25X1D				25X1A		
KHABAROVSK/BLAGODATNOYE AIRFIELD  NO APPARENT CHANGE SINCE 25X1D  AIRCRAFT 33 SMALL SWEPT-WING AND 4 SMALL  STRAIGHT-WING 25X1A  25X1D	4824N 13525E	Ø2Ø4		7-S		
CHABAROVSK AIRFIELD  NO APPARENT CHANGE SINCE  AIRCRAFT 6 COOKPOT, 4 SMALL STRAIGHT-WING, 9 HOUND, AND 3 PROBABLE HOUND.  25X1A  25X1D	4828N 13509E	Ø2Ø4		7-Q		
CHABAROVSK AIRFIELD NORTHEAST  NO APPARENT CHANGE SINCE 25X1D  AIRCRAFT 11 COOKPOT, 2 CLEAT, 8 CAT/CUB, 7  CRATE, 4 CAB, AND 15 CREEK.  25X1D	4831N 1351ØE	9294		7-R		
SOVETSKAYA GAVAN/VANINO AIRFIELD  NO APPARENT CHANGE SINCE  AIRCRAFT 60 SMALL SWEPT-WING.  25X1A  25X1D	4901N 14014E	Ø2Ø4 ·	:	29-H		
ALEKSEYEVKA AIRFIELD  NO APPARENT CHANGE SINCE 25X1D  AIRCRAFT 51 BADGER AND ONE SMALL STRAIGHT-  WING 25X1A  25X1D	4915N 14014E	Ø2Ø4		1		

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25X1

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Approved For Release 2503/05/15: CIA-RDP78B04560A004300010001-0 NPIC/R-5093/64 Target Target Numbers Coordinates WAC NPIC 25X1A LEONIDOVO AIRFIELD 4915N 14255E Ø2Ø5 8 NO APPARENT CHANGE SINCE 25X1D CONSTRUCTION ACTIVITY AT NORTH AND SOUTH ENDS OF RUNWAY CONTINUES. CONCRETE PORTION OF RUNWAY CLEARED OF SNOW. AIRCRAFT -- NONE OBSERVED 25X1D MATROSOVO AIRFIELD 4924N 14253E Ø2Ø5 6 NO APPARENT CHANGE SINCE 25X1D RUNWAY CLEARED OF SNOW. AIRCRAFT -- NONE OBSERVED. 25X1D SMIRNYKH AIRFIELD 4944N 14252E 0205 11-H 25X1D NO APPARENT CHANGE SINCE AIRCRAFT -- 4 POSSIBLE SWEPT-WING AND ONE POSSIBLE MEDIUM STRAIGHT-WING.

25X1A 25X1D CHORTKOV AIRFIELD 4859N Ø2545E Ø233 13 NO APPARENT CHANGE SINCE 25X1D AIRCRAFT -- 6 LIGHT STRAIGHT-WING AND APPROXIMATELY 100 SMALL LIGHT AIRCRAFT. 25X1A 25X1D KIROVOGRAD AIRFIELD 4832N Ø3217E Ø233 28-C NO APPARENT CHANGE SINCE 25X1D AIRCRAFT -- 21 LIGHT STRAIGHT-WING. 25X1D

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	Taraet	1 _	ordinates	WAC	Target Numbers	
	ruiger		Coordinates		BE	NPIC
						25X1A
4 NM N 6,600 SERVIC EARTH GRADEC FT NE/	RAD/KANATOVO AIRFIELD  NE OF KIROVOGRAD.  X 23Ø FT WNW/ESE CONCRETE RUNWAY,  CEABLE. 7,10Ø X 23Ø FT WNW/ESE GRADED  RUNWAY, SERVICEABLE. 7,0ØØ X 25Ø FT N/S  D EARTH RUNWAY, SERVICEABLE. 6,6ØØ X 18Ø  YSW GRADED EARTH RUNWAY, SERVICEABLE.  AFT — APPROXIMATELY 25 SMALL AIRCRAFT.  25X1D	4834N	Ø3223E	Ø233		28-A
NO APP	PARENT CHANGE SINCE 25X1D AFT 4 HOUND. 25X1D	484ØN	Ø331ØE	Ø233		91-A
4.5 NM 9,500 SERVIC	HUG AIRFIELD M NE OF KREMENCHUG. X 3,150 FT N/S SOD LANDING AREA, EABLE. AFT NONE OBSERVED. 25X1D	49Ø8N	Ø3329E	Ø233		35-I
ONE NM AIRFIE 5,560 SERVIC FACILI POSSIB	AREA, AIRFIELD  M NE OF GLOBINO AND 53 NM SW OF POLTAVA  LD.  X 4,055 FT N/S SOD LANDING AREA,  EABLE.  TIES INCLUDE 3 SUPPORT BUILDINGS AND  BLE POL/MAINTENANCE AREA TO THE NORTH.  LET 3 HOOK, ONE WITHOUT ROTORS.  25X1D	4924N	Ø3316E	Ø233		148
	AIRFIELD PARENT CHANGE SINCE 25X1D	4956N	Ø3339E	Ø233		38

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125X1 TOP SECRET Approved For Release 2003/05/15 : CIA-RDP78B04560A004300010001-0 NPIC/R-5093/64 Target Numbers Target Coordinates WAC ΒĒ NPIC AIRCRAFT -- 34 BADGER, 2 MEDIUM STRAIGHT-WING, AND ONE LIGHT STRAIGHT-WING. 25X1A 25X1D 25X1A LUTSK AIRFIELD NORTH 5047N Ø2521E Ø233 37 NO APPARENT CHANGE SINCE 25X1D AIRCRAFT -- 37 SMALL AIRCRAFT. 25X1A 25X1D BORISPOL AIRFIELD 5021N 03054E Ø233 25X1D NO APPARENT CHANGE SINCE AIRCRAFT -- 2 MEDIUM STRAIGHT-WING AND 10 PROBABLE MEDIUM AIRCRAFT. 25X1A 25X1D PIRYATIN AIRFIELD 5009N 03232E Ø233 45 NO APPARENT CHANGE SINCE [ 25X1D AIRCRAFT -- 13 SMALL SWEPT-WING. 7 25X1A 25X1D PRILUKI AIRFIELD 5Ø34N Ø3219E Ø233 46 25X1D NO APPARENT CHANGE SINCE AIRCRAFT -- 27 BADGER. 25X1A 25X1D NEZHIN AIRFIELD 5105N Ø3152E Ø233 40 25X1D NO APPARENT CHANGE SINCE AIRCRAFT -- 23 BADGER. 25X1A 25X1D 25X1 27 TOP SECRET

25X1

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	Target	Coordinates		WAC	Target N	
	i ui ye i				BE	NPIC
				2000		25X1A
AIRCRAFT	AIRFIELD  LENT CHANGE SINCE 25X1D  150 SMALL SWEPT-WING, 47 SMALL  SMALL SWEPT-WING, 47 SMALL  SMALL AIRCRAFT.  25X1D	5133N	Ø3118E	Ø233		10-E
6,700 X	AIRFIELD E OF GORODNYA。 200 FT NNW/SSE BLACKTOP RUNWAY。 ABLE。6,700 X 400 FT PARALLEL SOD	5153N	Ø3139E	Ø233		16-A
RUNWAY,	SERVICEABLE。 T 65 SMALL SWEPT-WING AND 10 SMALL					
NO APPAR AIRCRAFT	ROVSK/VOLOSHKOYE AIRFIELD RENT CHANGE SINCE	4821N	Ø35Ø5E	Ø234		8
	25X1D					
AIRCRAFT	IRFIELD RENT CHANGE SINCE	4937N	Ø343ØE	Ø234		31
	25X1D					1.75
	FIELD RENT CHANGE SINCE 25X1A T 5 POSSIBLE LIGHT AIRCRAFT。  25X1D	5144N	Ø36Ø8E	0234		23-L

25	X,

25X1 NPIC/R-5093/64 Target Numbers Target Coordinates WAC BE NPIC 25X1A ENGELS AIRFIELD 5129N Ø4611E Ø235 6 AIRFIELD ONLY PARTIALLY COVERED. ¬ 25X1D NO APPARENT CHANGE SINCE AIRCRAFT -- NONE OBSERVED. 25X1A 25X1D DOMBAROVSKIY AIRFIELD 5Ø49N Ø593ØE Ø236 12 □ 25X1D NO APPARENT CHANGE SINCE AIRCRAFT -- AT LEAST 24 POSSIBLE AIRCRAFT. 25X1D BURUKTAL AREA, AIRFIELD 5048N Ø6054E Ø236 12-C 2 NM SE OF BURUKTAL ALONG NORTH SHORE OF SHALKAR-YEGA-KARA OZERO. 9,900 X 375 FT E/W SOD RUNWAY, SERVICEABLE. AIRCRAFT -- NONE OBSERVED. 25X1D ORSK AIRFIELD 5117N Ø5836E Ø236 7-G 25X1D NO APPARENT CHANGE SINCE AIRCRAFT -- ONE BADGER/CAMEL, ONE MEDIUM STRAIGHT-WING, AND 118 SMALL STRAIGHT-WING. 25X1D SEMIYARSKOYE AIRFIELD 5044N Ø7833E Ø238 13 25X1D NO APPARENT CHANGE SINCE AIRCRAFT -- 3 MEDIUM STRAIGHT-WING AND 2 POSSIBLE SMALL STRAIGHT-WING. 25X1D DOLON AIRFIELD 5032N 07912E Ø239 3 25X1D NO APPARENT CHANGE SINCE AIRCRAFT -- 36 PROBABLE BEAR, 2 PROBABLE BEAR/

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NPIC/R-5093/64

Target	Coordinates	WAC	Target Numbers	
		<del> </del>	BE	NPIC
BISON, 2 MEDIUM STRAIGHT-WING, AND ONE LIGHT STRAIGHT-WING. 25X1A				25X
EMIPALATINSK AIRFIELD  NO APPARENT CHANGE SINCE 25X1D  AIRCRAFT 5 PROBABLE LIGHT STRAIGHT-WING.  25X1D	5Ø21N Ø8Ø14E	Ø239		8
ZHEZKAZGAN AIRFIELD  9 NM SE DF DZHEZKAZGAN AND IMMEDIATELY SW OF BOLSHOY DZHEZKAZGAN.  TWO 4,700 X 300 FT WNW/ESE GRADED EARTH RUNWAYS, BOTH SERVICEABLE. 4,700 X 300 FT N/S GRADED EARTH RUNWAY, SERVICEABLE.  AIRCRAFT 3 LIGHT STRAIGHT-WING.  25X1D	4746N Ø6741E	Ø245		1-A
YURATAM AIRFIELD  NO APPARENT CHANGE SINCE	4538N Ø6316E	<b>Ø24</b> 6		6-C
HUSALY AIRFIELD  NO APPARENT CHANGE SINCE 25X1D  AIRCRAFT ONE POSSIBLE CRATE AND 2  PROBABLE CAB 25X1D	4531N Ø64Ø5E	Ø246		4A

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					NPI	C/R-5093/
	Target	Coordinates		WAC		Numbers
					BE	NPIC
ARALSK AIRF NO APPARE AIRCRAFT STRAIGHT-	NT CHANGE SINCE	465ØN	Ø6137E	Ø246		25X 2-8
AIRCRAFT	25X1A  25X1D  IELD  NI CHANGE SINCE	47Ø6N	Ø5152E	Ø247		1-D
4,59Ø X 33 SERVICEABI	ELD E OF ANAPA. BØ FT NW/SE NATURAL SURFACE RUNWAY.	4452N	Ø372ØE	Ø249		71-B
AIRCRAFT - CUB, 10 L1		451ØN	Ø3511E	Ø249		1ø
KERCH/KATERL NO APPAREN AIRCRAFT -	25X1D	4522N	Ø3624E	Ø249		13-A

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	T	WAC	Target	Numbers
Target	Coordinates	WAC	BE	NPIC
				25X1A
XERCH/BAGEROVO AIRFIELD  NO APPARENT CHANGE SINCE  AIRCRAFT — ONE BLINDER, 6 BADGER, ONE MEDIUM  STRAIGHT-WING, 21 LIGHT STRAIGHT-WING, AND  2 PROBABLE LIGHT STRAIGHT-WING.  25X1A  25X1D	4524N Ø3616E	Ø249		16
AKIMOVKA AIRFIELD  5 NM WNW OF AKIMOVKA.  10,800 X 290 FT WNW/ESE NATURAL SURFACE RUNWAY, SERVICEABLE. POL STORAGE AND 3 BUILDINGS ARE LOCATED AT THE SE CORNER OF THE FIELD. AIRCRAFT NONE OBSERVED.  25X1D	4644N Ø35Ø3E	Ø249 ,		83
MELITOPOL AIRFIELD  NO APPARENT CHANGE SINCE 25X1D  AIRCRAFT 40 CAT/CUB 25X1A 25X1D	4653N Ø3518E	Ø249		23
ZAPOROZHYE AIRFIELD EAST  NO APPARENT CHANGE SINCE  AIRCRAFT 26 CAT/CUB, 27 LIGHT STRAIGHT- WING, AND 62 PROBABLE SMALL AIRCRAFT.  25X1D  25X1D	4,751N Ø3518E	Ø249		47-A
SARABUZ AIRFIELD  NO APPARENT CHANGE SINCE 25X1D  AIRCRAFT 24 BADGER, ONE MEDIUM STRAIGHT-  WING, AND 4 LIGHT STRAIGHT-WING.	4507N 03359E	Ø25Ø		6Ø

Target	Coordina	tas	WAC		Numbers
Target	Coordina			BE	NPIC
25X1A 25X1D					25X1A
TYABRSKOYE AIRFIELD  NO APPARENT CHANGE SINCE 25X1D  AIRCRAFT 21 BADGER 25X1D	4519N Ø	34Ø6E	Ø25Ø		52
ARANKUT AIRFIELD  ND APPARENT CHANGE SINCE 25X1D  AIRCRAFT 29 BADGER 25X1D	4534N Ø	J3416E	Ø25Ø		37
ZHANKOY AIRFIELD  NO APPARENT CHANGE SINCE 25X1D  AIRCRAFT 32 CAT/CUB 25X1D  25X1D	4542N Ø	33426E	Ø25Ø		21
RIVOY ROG AIRFIELD EAST  2 NM EAST OF KRIVOY ROG.  6,600 X 200 FT NNE/SSW CONCRETE RUNWAY,  SERVICEABLE. 5,725 X 200 FT PARALLEL SOD  RUNWAY, SERVICEABLE. 6,200 X 250 FT NE/SW SOD  RUNWAY, SERVICEABLE.  AIRCRAFT 23 CAT/CUB AND 2 LIGHT STRAIGHT—  WING.  25X1A	4753N Ø	33332E	Ø25Ø		42-B
RIVOY ROG AIRFIELD NORTHWEST  NO APPARENT CHANGE SINCE	4756N 2	Ø3317E	Ø25Ø		42-C

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25X1

25X1

	C 1: .	WAC	Target Numbers		
Target	Coordinates	WAC	BE	NPIC	
STRAIGHT-WING, AND 3 LIGHT STRAIGHT-WING.  25X1D  KORSAKOV AREA, AIRFIELD 6 NM NE OF KORSAKOV. 5,500 X 230 FT NE/SW PROBABLY NATURAL SURFACE RUNWAY UNDER CONSTRUCTION, UNSERVICEABLE. SCARRING INDICATES THE RUNWAY WILL BE EXTENDED AN ADDITIONAL 3,000 FT.	4642N 14252E	Ø281		28-J	
AIRCRAFT NONE OBSERVED.  25X1D  KHVALSSKOYE AIRFIELD  NO APPARENT CHANGE SINCE  CONSTRUCTION CONTINUES. SERVICEABILITY  UNDETERMINED.  AIRCRAFT NONE OBSERVED.  25X1D	4646N 14318E	Ø281		25X1A 44	
DOLINSK AIRFIELD 25X1D  NO APPARENT CHANGE SINCE	4715N 14246E	Ø281		27-B	
SANDAGOU AIRFIELD  2 NM NORTH OF SANDAGOU.  7,300 FT N/S CONCRETE/BLACKTOP RUNWAY WITH WIDTH VARYING FROM 160 TO 265 FT,  SERVICEABLE.  AIRCRAFT APPROXIMATELY 33 SMALL STRAIGHT-WING.  25X1A	4405N 13353E	Ø282		43	
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25X1

Target Numbers Target WAC Coordinates BE 25X1D 25X1A VELIKAYA KEMA AIRFIELD 453ØN 13711E Ø282 58 NO APPARENT CHANGE SINCE ₽25X1D AIRCRAFT -- 15 SMALL AIRCRAFT. \_25X1A 25X1D VYAZEMSKIY AIRFIELD 4734N 13447E Ø282 130 3 NM NNE OF VYAZEMSKIY. 11,260 X 385 FT NNE/SSW GRADED EARTH SITE. RUNWAY IS IN EARLY STAGE OF CONSTRUCTION. AIRCRAFT -- NONE OBSERVED. 25X1D SAMARGA AIRFIELD 4711N 1384ØE Ø282 42 7.4 NM SW OF SAMARGA AND 1.2 NM ESE OF PERETYCHIKHA. AIRFIELD APPEARS TO BE ABANDONED AND RETURNED TO CULTIVATION. 25X1D KOKAND AIRFIELD 4032N 07059E Ø328 33 25X1D NO APPARENT CHANGE SINCE AIRCRAFT -- 22 LIGHT STRAIGHT-WING. l 25X1D FERGANA AIRFIELD 4021N 07144E Ø328 14 2 NM SSW OF FERGANA. 7,500 X 120 FT N/S BLACKTOP RUNWAY, PROBABLY UNSERVICEABLE. NORTH END APPEARS OBSTRUCTED AND RESURFACING PROBABLY UNDERWAY ON SOUTHERN ONE-THIRD OF RUNWAY. 8,700 X 600 FT NW/SE AND 10,500 X 280 FT N/S GRADED EARTH LANDING STRIPS, BOTH SERVICEABLE.

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Target	Coordinates		WAC		Numbers
				BE	NPIC
AIRCRAFT 22 CAB, 2 COACH/CRATE, 16 COLT, AND 7 PROBABLE CREEK.  25X1A  OKAND AREA, AIRFIELD 11 NM SE OF KOKAND. 12,000 X 360 FT NE/SW GRADED EARTH RUNWAY, SERVICEABLE. AIRCRAFT NONE OBSERVED.	4022N	Ø71Ø3E	Ø328		33-C
AMANGAN AIRFIELD  NO APPARENT CHANGE SINCE 25X1D  AIRCRAFT 4 POSSIBLE SMALL SWEPT-WING  AND 8 LIGHT STRAIGHT-WING.	4Ø59N	Ø7134E	Ø328		25X 21
25X1A  SH AIRFIELD  NO APPARENT CHANGE SINCE	4Ø36N	Ø7247E	Ø328		23
AND 8 PROBABLE HARE.  25X1D  NDIZHAN AIRFIELD  NO APPARENT CHANGE SINCE  AIRCRAFT 41 SMALL SWEPT-WING.  25X1A	4Ø43N	Ø7217E	Ø328		2
25X1D  HIRCHIK AIRFIELD  NO APPARENT CHANGE SINCE 25X1D  AIRCRAFT 5 LARGE SWEPT-WING FIGHTERS;	413ØN	Ø6934E	Ø328		1Ø-A

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Target	Coordinates		WAC -	Target Numbers		
				BE	NPIC	
AT LEAST 14 SMALL SWEPT-WING FIGHTERS, AND 11 LIGHT STRAIGHT-WING. 25X1A 25X1D					25X1	
NO APPARENT CHANGE SINCE 25X1D AIRCRAFT AT LEAST 43 SMALL PROBABLE SWEPT-WING FIGHTERS 25X1D	3737N	Ø6731E	Ø336		13	
ARSHI AIRFIELD SOUTHEAST  5 NM SE OF KARSHI.  7,200 X 200 FT E/W CONCRETE RUNWAY, SERVICEABLE. 7,200 X 200 FT PARALLEL GRADED EARTH RUNWAY, SERVICEABLE.  AIRCRAFT ONE POSSIBLE LIGHT STRAIGHT-WING.  25X1D	3852N	Ø6555E	Ø337		3	
SAMARKAND AIRFIELD  NO APPARENT CHANGE SINCE  AIRCRAFT ONE POSSIBLE MEDIUM STRAIGHT-WING  AND 2 POSSIBLE SMALL STRAIGHT-WING.  25X1D	3942N	Ø67ØØE	Ø337		7-6	

37

2<u>5</u>X1

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T .	Coordinates	WAC	Target Numbers		
Target	Coordinates	""	BE	NPIC	
MILITARY INSTALLATIONS  YOKANGA NAVAL BASE AND SHIP REPAIR YARD NO APPARENT CHANGE SINCE	68Ø4N Ø3932E	0051		25X1A 38-A	
25X1A  NIZHNEUDINSK ARMY BARRACKS SE EDGE OF NIZHNEUDINSK. SEMISECURED AREA CONTAINS 6 BARRACKS, ONE ADMINISTRATION BUILDING, 2 VEHICLE STORAGE AND	5454N Ø99Ø3E	Ø16Ø		2-A	
MAINTENANCE SHEDS, AN ATHLETIC FIELD, 2 SMALL-ARMS FIRING RANGES, AND A SMALL TRAINING AREA TO THE EAST.  25X1A  25X1D					
VOLSK ARMY BARRACKS NORTHWEST  3 NM NW OF VOLSK.  PROBABLY SECURED AREA CONTAINS 2 MULTISTORY BARRACKS, 3 PROBABLE SINGLE-STORY BARRACKS, 2 ADMINISTRATION BUILDINGS, ONE LARGE STORAGE BUILDING, 2Ø STORAGE/SUPPORT BUILDINGS, 2 VEHICLE SHEDS, 6 POSSIBLE DEPENDENTS QUARTERS, AND AN ATHLETIC FIELD.  25X1A	5205N 04720E	Ø166		33-D	

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25<u>X</u>1

NPIC/R-5093/64

41-C

Target Numbers

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MOGILEV BARRACKS PASHKOVO

BARRACKS AREA CONTAINS 5 LARGE BARRACKS, 3 ADMINISTRATION BUILDINGS, A PROBABLE

2 NM NW OF MOGILEV.

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25X1D

5356N Ø3Ø17E

Ø167

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Target Numbers

Target	Coordinates	WAC	BE	NPIC
THEATER, AND 10 SUPPORT BUILDINGS. TRAINING AREA IMMEDIATELY NW OF BARRACKS AREA CONTAINS 15 MAINTENANCE/STORAGE BUILDINGS, APPROXIMATELY 15 SUPPORT BUILDINGS, 3 REVETTED AMMUNITION STORAGE BUILDINGS, A SMALL-ARMS FIRING RANGE, AND A DRIVER TRAINING COURSE.  25X1A				25X1
HERNODZERSKOYE ARMY BARRACKS AND DEPOT  25 NM SSE OF BORZYA.  RAIL-SERVED INSTALLATION CONTAINS 7 BARRACKS,  AT LEAST ONE ADMINISTRATION BUILDING, AND  17 SUPPORT/STORAGE BUILDINGS.  25X1A	5006N 11640E	0202		89
CHABAROVSK NVL BASE AND SHPYD AMURFLOT  NO APPARENT CHANGE SINCE  VESSELS 19 SMALL COMBATANTS, 3  AUXILIARIES, AND 2 FLOATING DRYDOCKS.  25X1A  25X1D	4834N 13502E	Ø2Ø4		7-F
SOVETSKAYA GAVAN NVL BASE & SHIPYARD 263 NO APPARENT CHANGE SINCE	4858N 14Ø17E	Ø2Ø4		29-F
SOVETSKAYA GAVAN SUBMARINE BASE NO APPARENT CHANGE SINCE	4902N 14016E	0204		29 <b>-</b> C

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NPIC/R-5093/64

Target Target Numbers Coordinates WAC BE NPIC VESSELS -- 3 W/R-CLASS SS AND 4 PROBABLE W/R-CLASS SS. 25X1A ♪ 25X1D 25X1A SOVETSKAYA GAVAN AMMUNITION DEPOT TOKI 49Ø8N 14Ø17E 0204 9 NM NORTH OF SOVETSKAYA GAVAN. 35-H TWO SECURED AREAS. RAIL-SERVED AREA CONTAINS 11 STORAGE BUILDINGS. SECOND AREA CONTAINS 6 SMALL REVETTED BUILDINGS AND ONE LARGE BUILDING. 25X1A 25X1D KOMSOMOLSK AMMO DEPOT BAM RR NORTH 5035N 13655E 0204 5 NM NNW OF KOMSOMOLSK. 13-T SECURED AREA CONTAINS 11 DISPERSED STORAGE BUILDINGS. SECURED AREA ONE NM TO THE SSE CONTAINS ONE LARGE AND 2 SMALL BUILDINGS. 25X1D BOGDANOVKA AMMUNITION DEPOT 4846N Ø323ØE Ø233 92 ONE NM NORTH OF BOGDANOVKA. SECURED STORAGE AREA CONTAINS 45 DISPERSED BUILDINGS, MOST OF WHICH ARE RAIL-SERVED. NEWER SECTION TO THE EAST CONTAINS 7 EARTH-MOUNDED BUNKERS. HOUSING AND SUPPORT AREA IS LOCATED IMMEDIATELY SOUTH. 25X1D IZYASLAV ARMY BARRACKS 5006N 02649E Ø233 21 SE EDGE OF IZYASLAV. RAIL-SERVED INSTALLATION CONTAINS 38 BARRACKS,

Target Target Numbers Coordinates WAC BE NPIC 5 ADMINISTRATION BUILDINGS, 10 STORAGE BUILDINGS, 15 SUPPORT BUILDINGS, A SECURED AREA WITH 3 PROBABLE AMMUNITION STORAGE BUILDINGS, 3 SMALL-ARMS FIRING RANGES, AND A DRIVER TRAINING COURSE. 25X1A 25X1D 25X1A PRILUKI AMMUNITION DEPOT ICHNYA SSW 5047N 03219E Ø233 46-A 13 NM NORTH OF PRILUKI. RAIL-SERVED, DOUBLE-SECURED AREA CONTAINS 61 STORAGE BUILDINGS, 5 BARRACKS, 3 ADMINISTRATION BUILDINGS, 46 SUPPORT BUILDINGS, AND 2 PROBABLE VEHICLE MAINTENANCE BUILDINGS. 25X1D LUBNY AREA, MILITARY TRAINING AREA 5003N Ø33Ø3E Ø233 132-B 4 NM NE OF LUBNY. AREA COVERING APPROXIMATELY ONE SQ NM CONTAINS 2 MOVING-TARGET TANK FIRING RANGES, 2 FIGURE-8 DRIVER TRAINING COURSES, ONE CLOSED-CIRCUIT WHEELED-VEHICLE DRIVER TRAINING COURSE, 8 FIRE CONTROL TOWERS, AND 4 RANGE HEAD SUPPORT BUILDINGS. 25X1D SARNY ARMY BARRACKS 5119N Ø2638E Ø233 133 NO APPARENT CHANGE SINCE 25X1D CONSTRUCTION STATUS UNDETERMINED. <u> 25X1A</u> 25X1D KONOTOP ARMY BARRACKS 5114N Ø3312E Ø233 32-B NE SECTION OF KONOTOP.

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Target Numbers WAC Coordinates Target SECURED INSTALLATION COVERS APPROXIMATELY 255 ACRES AND CONTAINS 3 LARGE MULTISTORY BARRACKS, 2 ADMINISTRATION BUILDINGS, 32 LARGE STORAGE BUILDINGS, 2 VEHICLE MAINTENANCE BUILDINGS, 35 SUPPORT BUILDINGS, AND A SMALL-ARMS FIRING RANGE. 25X1A 25X1D Ø249 7 45Ø1N Ø3524E FEODOSIYA NAVAL BASE AND SHIP RPR YARD SE EDGE OF FEODOSIYA. RAIL-SERVED BASIN FORMED BY BREAKWATER INCLUDES A WHARF, 3 PIERS, 6 PROBABLE WORKSHOPS, 7 LARGE BUILDINGS, AND NUMEROUS SMALL BUILDINGS. VESSELS -- 3 UNIDENTIFIED SS, ONE DD, AND NUMEROUS SMALL CRAFT. 25X1A 25X1D 45Ø8N Ø3533E Ø249 7-G FEODOSIYA MILITARY INSTALLATION 9.5 NM NE OF FEODOSIYA. SECURED AREA COVERING APPROXIMATELY 3 SQ MI CONTAINS 22 MAJOR BUILDINGS (INCLUDING 2 WITH BLAST WALLS), 37 SMALLER BUILDINGS, AND AN ATHLETIC FIELD. A SEPARATELY SECURED AREA AT THE EAST END CONTAINS 2 REVETTED BUILDINGS, A POSSIBLE SMALL BUNKER, AND 4 BUILDINGS. 25X1D Ø249 13-B 4516N Ø3625E

1 25X1D

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25X1

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25X1D

KERCH NVL BASE & SHPYD KAMYSH BURUN 532

ON WAYS AND NUMEROUS SMALL CRAFT.

VESSELS -- 3 MERCHANT SHIPS UNDER CONSTRUCTION

25X1A

NO APPARENT CHANGE SINCE

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Target	Coordinates		Target	Numbers
	Contamares	WAC	8E	NPIC
ZAPOROZHYE AREA, TRAINING AREA 8 NM SE OF ZAPOROZHYE. INSTALLATION CONTAINS BIVOUAC AREA WITH 4 PERMANENT BUILDINGS AND A POSSIBLE FIRING RANGE AND EXTENSIVE EARTH SCARRING.	4745N Ø3518E	Ø249		47-N
YUZHNO-SAKHALINSK BARRACKS USPENSKOYE 10 NM SW OF YUZHNO-SAKHALINSK. INSTALLATION CONTAINS 2 PROBABLE BARRACKS, ONE C-SHAPED ADMINISTRATION BUILDING, 2 STORAGE BUILDINGS/VEHICLE SHEDS, 13 SUPPORT BUILDINGS, AND AN ATHLETIC FIELD. TRAINING	4651N 14234E	Ø281		25X1 41-N
FACILITY ONE NM NW CONTAINS AN ASSAULT-GUN FIRING RANGE AND A TRACKED-VEHICLE DRIVER TRAINING COURSE. IN THE SW PORTION OF THE TRAINING AREA ARE A BIVOUAC AREA, 3 SUPPORT BUILDINGS AND AN ATHLETIC FIELD.  25X1A				
25X1D	1		<u> </u>	

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		_		
	2	5	X	1

NPIC/R-5093/64 Target Numbers Coordinates WAC Target NPIC ВΕ 25X2 **ELECTRONICS/COMMUNICATIONS** NIZHNIY TAGIL AREA, PROB ELECTRONICS INSTLN 5751N Ø6Ø2ØE Ø156 17-I 11.5 NM ESE OF NIZHNIY TAGIL. CLEARINGS IN WOODS SOUTH OF LARGE TRAINING AREA CONTAIN 3 LARGE AND ONE SMALL TOWERS (WITH A SMALL BUILDING AT THE BASE OF EACH) ALIGNED ALONG A N/S AXIS. IMMEDIATELY SOUTH ARE 2 SHORT TOWERS ALIGNED E/W. AN ASSOCIATED BUILDING WITH A LARGE TOWER IS IMMEDIATELY WEST OF THE 4 N/S TOWERS. A SECOND ASSOCIATED BUILDING IS APPROXIMATELY 1,000 FT SW. POSSIBLE CABLE

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NPIC/R-5093/64

Target		WAC	Target Numbers		
			BE	NPIC	
SCARS INTERCONNECT ALL FACILITIES.  25X1D					
HABAROVSK AREA, PROB HF COMMUNICATIONS FAC  9 NM NE OF KHABAROVSK.  PROBABLE HIGH FREQUENCY RHOMBIC ANTENNAS ARE ARRANGED AROUND A CONTROL AREA CONTAINING  5 SQUARE BUILDINGS AND A SUPPORT AREA CONTAINING ONE BARRACKS, ONE ADMINISTRATION BUILDING, AND 7 SMALL SUPPORT BUILDINGS.  25X1D	4835N 135	12E   Ø2Ø4		14-6	
ROITSKOYE AREA, POSS RADAR TRACKING FACILITY APPROXIMATELY ONE NM WEST OF TROITSKOYE. SECURED AREA ON THE CREST OF A SMALL MOUNTAIN CONTAINS 3 POSSIBLE DOME STRUCTURES AND 3 SMALL SUPPORT BUILDINGS. AT THE FOOT OF THE MOUNTAIN ARE 4 RELATED SUPPORT BUILDINGS.  25X1D	4926N 1363	32E Ø2Ø4 .		51	
NDUSTRY				25X1	
EMEROVO AMMO LOADING & EXPLOS PLT RAKETA 392 NO APPARENT CHANGE IN CLOUD-FREE AREAS SINCE 25Y1D	5525N Ø855	57E Ø161		1 <i>0</i> -J	
25X1D					
ERMAK, FERROALLOY PLANT  NO APPARENT CHANGE SINCE 25X1D  CONSTRUCTION CONTINUES 25X1D	52Ø8N Ø765	53E Ø162		29	
UYBYSHEV PETROLEUM REFINERY 2	5306N 0495	64E Ø165		18-N	

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	Target Number		Numbers
Coordinates	WAC	BE	NPIC
5238N Ø2945E	Ø168		25X1
5006N 13629E	Ø2Ø4		4:
5Ø13N 13653E	0204		21-B
49Ø3N Ø3327E	Ø233		35-H
	5006N 13629E	5238N Ø2945E Ø168  5006N 13629E Ø204  5013N 13653E Ø204	Coordinates         WAC         BE           5238N         Ø2945E         Ø168           5ØØ6N         13629E         Ø2Ø4           5Ø13N         13653E         Ø2Ø4

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NO APPARENT CHANGE SINCE 25X1D CONSTRUCTION CONTINUES. J 25X1D KREMENETS, INDUSTRIAL INSTALLATION 5007N 02541E Ø233 134-A NO APPARENT CHANGE SINCE 25X1D CONSTRUCTION CONTINUES. l 25X1D CHERNIGOV, SYNTHETIC FIBERS PLANT 5128N Ø3115E Ø233 1Ø-C NO APPARENT CHANGE SINCE [ ጌ 25X1D CONSTRUCTION CONTINUES. 25X1D DNEPRODZERZHINSK NITROGEN COMBINE PLANT 4829N Ø344ØE Ø234 6-F 25X1D NO APPARENT CHANGE SINCE CONSTRUCTION CONTINUES. 25X1D BALAKOVO SYNTHETIC FIBER COMBINE 5157N Ø4747E Ø235 41-A 3 NM SOUTH OF BALAKOVO. INSTALLATION CONTAINS 3 LARGE PRODUCTION BUILDINGS, 7 SMALL PRODUCTION BUILDINGS, A STEAM PLANT, A SMALL DISTILLATION UNIT, 10 SMALL CHEMICAL TANKS, AND AT LEAST 20 ADMINISTRATION, STORAGE, AND SUPPORT BUILDINGS. RAIL SIDING WITH 10 SPURS SERVES THE PLANT AREA. 25X1D ORSK AREA, INDUSTRIAL INSTALLATION 5145N Ø5848E Ø236 7-P 33.5 NM NNE OF ORSK AND 8 NM NE OF

25<u>X</u>1

		Coordinates		WAC Target N	
Target		Coordinates		BE	NPIC
IRIKLINSKIY. INSTALLATION IN EARLY STAGE OF CONSTRUCTION					
CONTAINS AT LEAST 14 BUILDINGS WHICH APPEAR					
COMPLETE AND FOUNDATIONS FOR APPROXIMATELY 6					
OTHER BUILDINGS. RAIL SPURS AND A POSSIBLE PIER/WATER INTAKE ARE UNDER CONSTRUCTION.					
25X1D					
. — — — — — — — — — — — — — — — — — — —	4.72.0N	#2432F	Ø25Ø		47-H
IKOPOL AREA, MINING AND PROCESSING ACTIVITY  NO APPARENT CHANGE SINCE	4/391	Ø3412E	שכשש		7, "
CONSTRUCTION CONTINUES.					
25X1D					25X <sup>2</sup>
AVOI CHEMICAL COMBINE	4ØØ5N	Ø6522E	Ø327		5
5 NM SSE OF KERMINE.					
COMBINE CONSISTS OF 2 RAIL-SERVED,					
SECURED AREAS. THE FIRST AREA, A PROBABLE NITROGENOUS					
FERTILIZER PLANT UNDER CONSTRUCTION, CONTAINS					
19 MAJOR BUILDINGS, 14 COOLING TOWERS (6 UNDER					
CONSTRUCTION), ONE BANK OF RETORTS, AND APPROXIMATELY 6 LIQUID/GAS STORAGE TANKS.					
THE SECOND AREA, A CHEMICAL FERTILIZER PLANT					
UNDER CONSTRUCTION, CONTAINS ONE LONG					
WAREHOUSE, 18 MAJOR BUILDINGS, 14 SMALL TANKS, AND 2 POSSIBLE THICKENERS UNDER CONSTRUCTION.					
25X1D					
DRASMAN, MINING AND CONCENTRATION PLANT	4Ø38N	Ø6958E	Ø328		5ø
AT ADRASMAN.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	207702			
SMALL CONCENTRATION PLANT, MINES, AND SMALL					
HOUSING AREA OBSERVED.					
25X1D					
FERGANA PETROLEUM REFINERY	4Ø27N	Ø7147E	Ø328		14-B
NO APPARENT CHANGE SINCE 25X1D					J

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Target	Larget Coordinates				t Numbers
				BE	NPIC
CONSTRUCTION CONTINUES. 25X1D					
ASIC SERVICES					
ADYY, ROAD UNDER CONSTRUCTION  ROAD FROM 57-49N Ø41-58E TO KADYY (57-47N Ø43-1ØE) APPEARS COMPLETE. ROAD FROM KADYY TO 57-57N Ø43-32E REMAINS UNDER CONSTRUCTION.  25X1D	5747N	Ø431ØE	Ø154		125
VERDLOVSK TYUMEN, ROAD UNDER CONSTRUCTION ROAD BETWEEN SVERDLOVSK AND PYSHMA (56-56N Ø63-15E) APPEARS COMPLETE. BEYOND PYSHMA IT APPEARS COMPLETE TO LIMITS OF PHOTOGRAPHY (57-Ø6N Ø64-ØØE). 25X1D	5649N	Ø6Ø4ØE	Ø156		7-В
20/(18					25X1
ALAKHOVO HYDRO POWER PLANT SARATOV GES NO APPARENT CHANGE SINCE CONSTRUCTION CONTINUES.  25X1D	52Ø3N	Ø4745E	Ø166		3-A
CHEKINO THERMAL POWER PLANT GRES 18 6 NM SE OF SHCHEKINO. RAIL-SERVED PLANT CONTAINS BOILERHOUSE WITH 4 STACKS, GENERATOR HALL, COAL YARD, PUMPING STATIONS, AND DISCHARGE CANAL ON UPA RESERVOIR.  25X1D	5356N	Ø3739E	Ø167		140
OGIBI AREA, RAIL LINE UNDER CONSTRUCTION RAIL LINE OBSERVED FROM COASTAL TERMINUS	52Ø4N	14138E	Ø196		11-A

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NPIC/R-5093/64

-	Coordinates W		Target	Numbers
Target	Coordinates	WAC	BE	NPIC
AT 52-04N 141-38E FOR APPROXIMATELY 2 HM EASTWARD. CONSTRUCTION CONTINUES.  25X1D  VELIKAYA KOSTROMKA AREA, THERMAL POWER PLANT NO APPARENT CHANGE SINCE 25X1D	4732N Ø3341E	Ø25Ø		120
CONSTRUCTION CONTINUES. 25X1D  STORAGE				
BARNAUL AREA, POL STORAGE  11.7 NM SW OF BARNAUL.  RAIL-SERVED, SECURED RECTANGULAR AREA CONTAINS 13 LARGE POL TANKS (INCLUDING 2 UNDER CONSTRUCTION).  25X1D	5316N Ø8328E	Ø162		2-K
STARODUB, POL STORAGE  11 NM NNW OF STARODUB.  AREA CONTAINS 4 OPEN POL RESERVOIRS  UNDER CONSTRUCTION. A PROBABLE PUMPING  STATION IS UNDER CONSTRUCTION APPROXIMATELY.  ONE NM NW. (PREVIOUSLY REPORTED AS  UNIDENTIFIED CONSTRUCTION ACTIVITY.)  25X1D	5245N Ø3241E	Ø167		151-4
STARODUB, POL STORAGE  13 NM NE OF STARODUB. SECURED AREA CONTAINS 4 LARGE POL TANKS, 7 LARGE POL TANKS UNDER CONSTRUCTION, 4 PROBABLE SEMIBURIED POL TANKS, 8 ASSOCIATED BUILDINGS, AND 2 SMALL REVETTED BUILDINGS.	5246N Ø3256E	Ø167		151

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Target

Coordinates

WAC

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Target Numbers

25X1

25X1D MTSENSK AREA, POSSIBLE EXPLOSIVES STORAGE 5313N Ø3625E Ø167 113-A 6.5 NM SW OF MTSENSK. RAIL-SERVED, SECURED AREA CONTAINS 4 REVETTED BUILDINGS AND 2 OTHER BUILDINGS. 25X1A 25X1D NERCHINSK DEPOT NORTH 5201N 11632E Ø199 9 2 NM NORTH OF NERCHINSK. RAIL-SERVED, SECURED STORAGE AREA CONTAINS APPROXIMATELY 50 BUILDINGS. 25X1D SARNY, STORAGE AREA 512ØN Ø2635E Ø233 133-A NO APPARENT CHANGE SINCE 25X1D CONSTRUCTION CONTINUES. 25X1D NEZHIN AREA, EXPLOSIVES STORAGE 51Ø2N Ø3147E Ø233 4Ø-C 2 NM WEST OF NEZHIN. RAIL-SERVED, SECURED AREA CONTAINS 18 LARGE AND 5 SMALL STORAGE BUILDINGS, 10 SUPPORT BUILDINGS, AND A SMALL-ARMS FIRING RANGE. 25X1D KORNEYEVKA AREA, STORAGE AREA 5147N Ø4832E Ø235 37 8 NM WNW OF KORNEYEVKA. RAIL-SERVED, DOUBLE-SECURED AREA CONTAINS 25 STORAGE BUILDINGS, 11 SUPPORT BUILDINGS, AND A SMALL-ARMS FIRING RANGE. 25X1D

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	Caradiaasaa		Caratinatur		WAC	Target N	umbers
Target	Coordinates		Coordinates		WAC	BE	NPIC
JRBAN COMPLEXES					25X1		
ASBEST COMPLEX NO APPARENT CHANGE SINCE 25X1D CONSTRUCTION CONTINUES 25X1D	57Ø1N	Ø6129E	Ø156		48-A		
KANSK COMPLEX COMPLEX, 16 SQ MI IN AREA, IS A MINOR INDUSTRIAL CENTER CONTAINING A LARGE STORAGE AREA AND RAIL FACILITIES.  25X1D	5612N	Ø9542E	Ø159		6-D		
BARNAUL COMPLEX COMPLEX, APPROXIMATELY 20 SQ MI IN AREA, CONTAINS SEVERAL INDUSTRIES, NUMEROUS SECURED STORAGE AREAS, RAILROAD YARDS AND SHOPS, AND A RIVER PORT.  25X1D	532ØN	Ø8347E	Ø162		2		
MOGILEV COMPLEX COMPLEX, APPROXIMATELY 10 SQ MI IN AREA, CONTAINS MAJOR RAIL FACILITIES, 2 LARGE AND SEVERAL SMALL INDUSTRIAL AREAS, MILITARY SUPPLY DEPOTS, AND BARRACKS AREAS. SLIGHT INDUSTRIAL AND RESIDENTIAL EXPANSION TO THE WEST.  25X1D	5354N	Ø3Ø2ØE	Ø167		- 41		
ORSHA COMPLEX COMPLEX, APPROXIMATELY 12 SQ MI IN AREA, CONTAINS MAJOR RAIL FACILITIES, NUMEROUS MINOR	5431N	Ø3Ø24E	Ø167		67		

25<u>X</u>1

Target	Coordinates	WAC -	Target Numbers		
			BE	NPIC	
INDUSTRIES, MILITARY INSTALLATIONS, A POL STORAGE AREA, AND MINOR RIVER PORT FACILITIES.  25X1D  DNEPROPETROVSK COMPLEX	4828N Ø35Ø2E	Ø234		25X1	
COMPLEX, APPROXIMATELY 35 SQ MI IN AREA, LOCATED ON THE BANKS OF THE DNEPR RIVER, IS A HEAVY INDUSTRY COMPLEX CONTAINING STEEL WORKS, MOTOR VEHICLE PLANT, RAILROAD CLASSIFICATION YARDS, PORT FACILITIES, AND MILITARY INSTALLATIONS.  25X1D					
COMPLEX, APPROXIMATELY 5 SQ MI IN AREA, COMPLEX, APPROXIMATELY 5 SQ MI IN AREA, CONTAINS RAIL FACILITIES, WAREHOUSES, MILITARY GARRISON AND LIGHT INDUSTRY.  RESIDENTIAL EXPANSION NOTED ON SOUTH EDGE OF CITY AND A LARGE NEW INDUSTRY IS UNDER CONSTRUCTION ON NORTH EDGE OF CITY.  25X1D	4Ø32N Ø7248E	Ø328		23 <b>-</b> C	
NAMANGAN COMPLEX COMPLEX, APPROXIMATELY 12 SQ MI IN AREA, CONTAINS RAIL FACILITIES, MINOR INDUSTRY, AND WAREHOUSE AREAS. A LARGE, RAIL-SERVED INDUSTRIAL PLANT IS UNDER CONSTRUCTION ON THE WEST EDGE.  25X1D	4100N 07141E	Ø328		21-A	

25X1D

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25X1D

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NPIC/R-5093/64 TOP SECRET \_\_\_\_\_\_ Approved For Release 2003/05/15 : CIA-RDP78B04560A004300010001-0 Target Numbers Coordinates ВE 25X1D MISCELLANEOUS 117-A Ø153 5615N Ø2819E BULYZHINO SENSITIVE OPERATIONS COMPLEX 6 NM SW OF BULYZHINO. 25X1A INSTALLATION CONSISTS OF A DOUBLE-SECURED OPERATIONS AREA AND ASSOCIATED SUPPORT AREAS INCLUDING ONE PROBABLE MAINTENANCE/HANDLING AREA WITH 4 RAIL SIDINGS. 25X1 OPERATIONS AREA CONTAINS 4 COMPLETED

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Target	Coordinates	WAC	Target Numbers		
BUNKERS AND 2 BUNKERS UNDER CONSTRUCTION.  25X1A  25X1D 25X1D  RECHITSA, SENSITIVE OPERATIONS COMPLEX 12 NM WNW OF RECHITSA. COMPLEX CONSISTS OF AN OPERATIONS AREA AND A MAIN SUPPORT AREA. OPERATIONS AREA IS DOUBLE FENCED AND CONTAINS 6 LARGE BUNKERS (4 EARTH COVERED, ONE PARTIALLY EARTH COVERED, AND ONE UNDER CONSTRUCTION).	5226N Ø3ØØ5E	Ø167	ВЕ	72-C	
SUPPORT AREA IS RAIL SERVED AND CONTAINS A CONCRETE BATCH PLANT, NUMEROUS WAREHOUSES, AND A LARGE HOUSING AREA.  25X1A  25X1D  MIKHAYLOVKA, SENSITIVE OPERATIONS COMPLEX CONSTRUCTION CONTINUES.  25X1D  25X1D  25X1D	4849N Ø3217E	Ø233		111-A	
-ALGERIA-  MISSILES  AMMAGUIR MISSILE TEST AREA  NO APPARENT CHANGE IN COMPLEX FACILITIES  SINCE	3050N 00305W	Ø453		4	

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		W.C	WAC Target Nu	
Target	Coordinates	WAC	8E	NPIC
AREA FOR APPROXIMATELY 45 NM.  25X1A  25X1D  AIR INSTALLATIONS				
AIN SEFRA AREA, AIRFIELD  65 NM SOUTH OF AIN SEFRA.  6,300 X 120 FT E/W GRADED EARTH/NATURAL SURFACE RUNWAY, SERVICEABLE. 3,800 X 120 FT NE/SW GRADED EARTH/NATURAL SURFACE RUNWAY, SERVICEABLE. AIRCRAFT NONE OBSERVED.  25X1D	3146N ØØØ32W	Ø421		48
AIN SEFRA AREA, AIRFIELD  28 NM SOUTH OF AIN SEFRA.  2,900 X 70 FT ENE/WSW AND 2,000 X 60 FT  NW/SE NATURAL SURFACE RUNWAYS,  BOTH SERVICEABLE.  AIRCRAFT NONE OBSERVED.  25X1D	3217N ØØØ4ØW	Ø421		38 25X1
TIMIMOUN AIRFIELD  3 NM ESE OF TIMIMOUN.  6,355 X 210 FT NNE/SSW AND 5,855 X 240 FT ENE/WSW SAND RUNWAYS, BOTH SERVICEABLE.  AIRCRAFT NONE OBSERVED.  25X1D	2914N ØØØ17E	Ø452		3
TABELBALA, AIRFIELD WEST EDGE OF TABELBALA. 5,050 X 175 FT NW/SE NATURAL SURFACE RUNWAY, SERVICEABLE. AIRCRAFT NONE OBSERVED.	2925N ØØ316W	Ø453		16

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Target	Coordinates	WAC	Target Numbers	
			BE	NPIC
TABELBALA AREA, AIRFIELD 42 NM NW OF TABELBALA AND 88 NM SW OF HAMMAGUIR MISSILE TEST AREA BASE SUPPORT. 6,655 X 85 FT E/W OILED SAND RUNWAY UNDER CONSTRUCTION WITH GRADED EARTH OVERRUNS AT EACH END OF THE RUNWAY FOR A TOTAL LENGTH OF 9,185 FT. AIRCRAFT NONE OBSERVED.	294ØN ØØ4ØØW	Ø453		17
BASIC SERVICES  HAMMAGUIR AREA, ROAD U/C ROAD UNDER CONSTRUCTION FROM HAMMAGUIR MISSILE TEST AREA BASE SUPPORT SW FOR APPROXIMATELY 45 NM TO 30-20N 003-35W. ROAD IS COMPLETE WITH DILED SAND SURFACE FROM THE BASE SUPPORT FOR APPROXIMATELY 23 NM TO 30-35N 003-22W AND CONTINUES UNDER CONSTRUCTION FROM THAT POINT FOR APPROXIMATELY 22 NM SW TO 30-20N 003-35W. AN UNIMPROVED ROAD CONTINUES ON SW FOR APPROXIMATELY 43 NM TO A NEW AIRFIELD UNDER CONSTRUCTION AT 29-40N 004-00W.  25X1D	3050N 00305W	Ø <b>4</b> 53		4-B
-ALBANIA-  AIR INSTALLATIONS  BERAT/KUCOVE AIRFIELD  NO APPARENT CHANGE SINCE 25X1D	4046N Ø1953E	Ø322		25X1A 3-a

		W . C	Target Numbers	
Target	Coordinates	WAC	BE	NPIC
AIRCRAFT 2 SMALL SWEPT-WING AND 28 SMALL AIRCRAFT. 25X1A 25X1D				
-BULGARIA-				
AIR INSTALLATIONS				25X1A
CHESHNEGIROVO AIRFIELD  NO APPARENT CHANGE SINCE 25X1D  AIRCRAFT 25 PROBABLE SMALL AIRCRAFT.  25X1A 25X1D	4207N 02500E	Ø322		65−٧
KAMENETS AIRFIELD  NO APPARENT CHANGE SINCE	432ØN Ø25ØØE	Ø322		31
MILITARY INSTALLATIONS				
KARLOVO BARRACKS AREA WEST WEST EDGE OF KARLOVO. INSTALLATION CONTAINS 3 MULTISTORY BARRACKS/ADMINISTRATION BUILDINGS, 3 VEHICLE SHEDS, 10 SUPPORT BUILDINGS, A LARGE SECURED MOTOR PARK WITH APPROXIMATELY 150 VEHICLES, A SMALL-ARMS FIRING RANGE, AN ATHLETIC FIELD, AND 2 DRIVER TRAINING AREAS.  25X1A	4238N Ø2447E	Ø322		48-B

25X1

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25<u>X</u>1

ONE NM NNW OF PAVLIKENI.  RAIL-SERVED, DOUBLE-FENCED AREA CONTAINS 55 PROBABLY REVETTED BUILDINGS.  25X1D  INDUSTRY		Ø2518E	₩AC Ø322	BE	25X1/
PAVLIKENI AMMUNITION DEPOT NORTHWEST  ONE NM NNW OF PAVLIKENI.  RAIL-SERVED, DOUBLE-FENCED AREA CONTAINS 55 PROBABLY REVETTED BUILDINGS.  25X1D  INDUSTRY  VAZOVGRAD STATE ARSENAL WEST EDGE OF VAZOVGRAD. LARGE, RAIL-SERVED, SECURED INSTALLATION CONTAINS 7 LARGE FABRICATION BUILDINGS, APPROXIMATELY 10 LARGE WAREHOUSE-TYPE BUILDINGS, AND NUMEROUS SMALL ASSOCIATED BUILDINGS.	÷315N	Ø2518E	Ø322		
WEST EDGE OF VAZOVGRAD.  LARGE, RAIL-SERVED, SECURED INSTALLATION CONTAINS 7 LARGE FABRICATION BUILDINGS, APPROXIMATELY 10 LARGE WAREHOUSE-TYPE BUILDINGS, AND NUMEROUS SMALL ASSOCIATED BUILDINGS.				1 1	1
	+239N	Ø2444E	Ø322		86
-CHINA-  ISSILES  HUANG-CHENG-TZU SAM LAUNCH COMPLEX  NO APPARENT CHANGE SINCE	1 <i>0</i> 4N	10030E	Ø287		1-P

Target	Coordinates	ates WAC		Numbers
			BE	NPIC
25X1D				25X1
SHUANG-CHENG-TZU MSL STOR & ASSEM FAC  ND APPARENT CHANGE SINCE	4106N 10016E	Ø287		1-Q
25X1D				
SHUANG-CHENG-TZU MSL TEST CTR SAM SITE CØ2-2 8.5 NM NE OF SHUANG-CHENG-TZU MISSILE TEST CENTER. COMPLETED SA-2 SAM SITE APPEARS ABANDONED. 25X1D	4106N 10020E	Ø287		1-н
SHUANG-CHENG-TZU LAUNCH COMPLEX A (SITE 1)  NO APPARENT CHANGE SINCE	4114N 10017E	Ø287		1-K

Target Numbers Coordinates Target ΒE NPIC 25X1A AIR INSTALLATIONS 47-A 4514N 12653E Ø283 LA-LIN AIRFIELD 1.5 NM EAST OF LA-LIN AND IMMEDIATELY NW OF FORMER LA-LIN AIRFIELD (NOW ABANDONED). 8,900 X 230 FT NNW/SSE CONCRETE RUNWAY, SERVICEABLE. PARALLEL TAXIWAY HAS CONCRETE ALERT APRONS AND PARKING APRONS AT EACH END. AIRCRAFT -- 20 SMALL STRAIGHT-WING. 25X1D 6Ø 4524N 12618E Ø283 SHUANG-CHENG AIRFIELD NO APPARENT CHANGE SINCE 7 25X1D AIRCRAFT -- 24 SMALL STRAIGHT-WING. 25X1A 25X1D 55 4535N 12639E Ø283 PING-FANG-TIEN AIRFIELD NO APPARENT CHANGE SINCE □ 25X1D AIRCRAFT -- 8 BEAGLE AND ONE HARE/HOUND. l<u>25X1A</u> 25X1D 58 454ØN 12631E Ø283 WANG-KANG AIRFIELD 25X1D NO APPARENT CHANGE SINCE

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25X1D

25X1D

25X1D

454ØN 12642E

Ø283

AIRCRAFT -- 7 SMALL AIRCRAFT.

AIRCRAFT -- 35 SMALL STRAIGHT-WING.

NO APPARENT CHANGE SINCE

SUN-CHIA-TUN AIRFIELD

Target		Coordinates		Target Numbers		
			WAC	BE	NPIC	
HA-ERH-PIN AIRFIELD SOUTHEAST EAST EDGE OF HA-ERH-PIN. 5,000 X 4,000 FT SOD LANDING AREA, SERVICEABLE.	4545N	12641E	Ø283		25X 42-A	
AIRCRAFT ONE LIGHT STRAIGHT-WING AND  5 SMALL STRAIGHT-WING.  25X1A  25X1D  SHUANG-CHENG-TZU AIRFIELD  25X1D	4Ø21N	Ø9947E	Ø287		2	
NO APPARENT CHANGE SINCE 25X1D  AIRCRAFT 25 SMALL SWEPT-WING AND  ONE LIGHT STRAIGHT-WING 20 SMALL  PROBABLE SWEPT-WING, ONE LIGHT STRAIGHT-WING,  AND ONE SMALL STRAIGHT-WING. 25X1D  25X1D  25X1D	13211		2201		2	
NO APPARENT CHANGE SINCE 25X1D GROUND SCARRING NW OF RUNWAY APPEARS TO BE INSIGNIFICANT. AIRCRAFT ONE CAB AND 4 PROBABLE COLT. 25X1A 25X1D	4Ø51N	11148E	Ø288		7-B	
TA-TUNG AIRFIELD  SE EDGE OF TA-TUNG ON THE WEST BANK OF THE YU HO (RIVER).  3,470 X 110 FT N/S GRADED EARTH RUNWAY, SERVICEABLE.  AIRCRAFT NONE OBSERVED.  25X1D	4004N	11318E	Ø288		16-C	

25X1D

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AN-TUNG AIRFIELD

NO APPARENT CHANGE SINCE

AIRCRAFT -- 33 SMALL AIRCRAFT.

25X1

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4001N 12417E

0290

2<u>5</u>X1

27-B

Target Numbers Target Coordinates WAC BE 25X1A 25X1A 25X1D TA-PAO AIRFIELD 4Ø32N 12413E Ø29Ø 59 NO APPARENT CHANGE SINCE 25X1D AIRCRAFT -- 18 POSSIBLE AIRCRAFT. 25<u>X1A</u> 25X1D LIAO-YANG AIRFIELD WEST 25X1D 4116N 123Ø5E Ø29Ø 46-B NO APPARENT CHANGE SINCE - APPROXIMATELY 20 25X1D AIRCRAFT ---- APPROXIMATELY 25X1D SMALL AIRCRAFT. 30 SMALL AIRCRAFT 25X1A 25X1D LIAO-YANG AIRFIELD SOUTH 4117N 12311E Ø29Ø 46-F NO AIRFIELD OBSERVED AT THESE COORDINATES. 25X1D SHEN-YANG AIRFIELD SOUTHEAST 4147N 1233ØE 0290 55-D NO APPARENT CHANGE SINCE 25X1D AIRCRAFT -- \_\_\_\_\_\_ -- 11 SMALL AIRCRAFT.
-- 6 PROBABLE BEAGLE AND 10 25X1D 25X1D SMALL AIRCRAFT. 25X1D SHEN-YANG AIRFIELD WEST 4149N 12318E Ø29Ø 55-F NO APPARENT CHANGE SINCE 25X1D AIRCRAFT -- [ -- APPROXIMATELY 40 25X1D -- APPROXIMATELY 25X1D SMALL AIRCRAFT.

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	L		WAC	Target 1	<u> </u>
	Target	Coordinates	WAC	BE	NPIC
SHEN-YANG		•	Ø29Ø		25X1& 55-C
6,700 X RUNWAY,	AIRFIELD  ST OF KAI-YUAN. 200 FT NNE/SSW CONCRETE SERVICEABLE	4232N 12358E	Ø29Ø		4Ø
NO APPAR	AO AIRFIELD NORTH RENT CHANGE SINCE 25X 1 15 SMALL STRAIGHT-WING 25X1D	1D 4335N 12333E	Ø29Ø		45
NO APPAR	ZU AIRFIELD  RENT CHANGE SINCE	D 4359N 12623E	Ø29Ø		120

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Target Numbers WAC NPIC Coordinates Target 25X1A 15-A Ø33Ø 4035N Ø8903E YA-ERH-TANG AIRFIELD 25X1D NO APPARENT CHANGE SINCE AIRCRAFT -- ONE PROBABLE MEDIUM HELICOPTER AND ONE POSSIBLE HELICOPTER. 25X1A 25X1D 4-I 4355N Ø8724E Ø33Ø WU-LU-MU-CHI AIRFIELD (1) 25X1D NO APPARENT CHANGE AIRCRAFT -- 3 LIGHT STRAIGHT-WING AND 11 SMALL/LIGHT STRAIGHT-WING. 25X1D 2-A Ø331 4253N Ø9337E HA-MI AIRFIELD 2 APPROXIMATELY 6 NM EAST OF HA-MI. 4,200 X 190 FT WNW/ESE NATURAL SURFACE RUNWAY, APPEARS SERVICEABLE. 2,500 X 190 FT ENE/WSW NATURAL SURFACE RUNWAY, APPEARS SERVICEABLE. AIRCRAFT -- ONE POSSIBLE CAB. 25X1D 1-B Ø331 423ØN Ø941ØE YEN-TUN AIRFIELD APPROXIMATELY 30 NM SE OF HA-MI. TWO ADJACENT RUNWAY PATTERNS. EACH PATTERN RESEMBLES 2 V SHAPES, ONE INVERTED, WITH OVERLAPPING VERTICES, FOR A TOTAL OF 8 RUNWAYS, EACH 2,800 X 350 FT. FOUR RUNWAYS ARE ORIENTED NW/SE AND 4 ARE ORIENTED NE/SW. THE 4 RUNWAYS IN THE NORTHERN SECTION APPEAR COMPLETE AND SERVICEABLE. THE 4 RUNWAYS IN THE SOUTHERN SECTION ARE STILL INCOMPLETE AND UNSERVICEABLE. A TAXIWAY CONNECTS THE 2 RUNWAY PATTERNS AT THEIR EXTREME VERTICES AND CONTINUES SOUTH TO A MAINTENANCE/SUPPORT AREA.

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	Target	Coordinates	WAC		t Numbers
				BE	NPIC
HSI-NING A NO APPARI AIRCRAFT  SAN-SHIH-LI NO APPARE	ORT AREA AND TAXIWAY ARE INCOMPLETE.  NONE OBSERVED. 25X1A  25X1D  IRFIELD ENT CHANGE SINCE 25X1D  ONE LIGHT STRATGHT-WING. 25X1A 25X1D  I-PAO AIRFIELD ENT CHANGE SINCE 25X1D  APPROXIMATELY 15 SMALL AIRCRAFT.	3633N 1Ø159E 3917N 12146E			25X1 5-8 55
FU-HSIEN AI NO APPARE AIRCRAFT	RFIELD ONT CHANGE SINCE 25X1D APPROXIMATELY 35 SMALL AIRCRAFT. 25X1A 25X1D	394ØN 12146E	Ø381		21
HUA-CHIA-TU NO APPARE AIRCRAFT		3916N 122Ø5E	Ø381		25
SIN-CHIN AS NO APPAREN AIRCRAFT - POSSIBLE A	IRFIELD NT CHANGE SINCE 25X1D	3927N 12201E	Ø381		54-A

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5X1

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Target	Coordinates	WAC	BE	Hombers
TAI-YUAN AIRFIELD SOUTH  NO APPARENT CHANGE SINCE 25X1D  AIRCRAFT 25 POSSIBLE AIRCRAFT.  25X1D	3745N 11237E	Ø382	DE .	25X1/ 12-C
TAI-YUAN AIRFIELD NEW  NO APPARENT CHANGE SINCE 25X1D  AIRCRAFT ONE PROBABLE COLT.  25X1A	3749N 11233E	Ø382		12-1
CHING-SHUI-HO AIRFIELD  NO APPARENT CHANGE SINCE  AIRCRAFT 53 SMALL STRAIGHT-WING.  25X1D  25X1D	3944N 1131ØE	Ø382		28
HSU-CHANG AIRFIELD  NO APPARENT CHANGE SINCE AIRCRAFT 3 POSSIBLE SMALL AIRCRAFT.  25X1D  25X1D	3402N 11343E	Ø385		11
CHANG-KO AIRFIELD  NO APPARENT CHANGE SINCE 25X1D  AIRCRAFT 27 SMALL STRAIGHT-WING.  25X1D	3412N 11348E	Ø385		36
CHENG-CHOU AIRFIELD NORTHEAST  NO APPARENT CHANGE SINCE  AIRCRAFT 31 CRATE, 6 CAB, AND 19 SMALL  AIRCRAFT.  25X1A  25X1D	3447N 11343E	Ø385		4-B

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Target Numbers

NPIC/R-5093/04 Target Numbers WAC Coordinates Target BE NPIC 25X1A 13 Ø385 3445N 1142ØE KAI-FENG AIRFIELD NO APPARENT CHANGE SINCE 25X1D AIRCRAFT -- 22 CAB AND 24 SMALL STRAIGHT-WING. 25X1A 25X1D 9 Ø385 3518N 1135ØE HSIN-HSIANG AIRFIELD 25X1D NO APPARENT CHANGE SINCE AIRCRAFT -- 24 SMALL POSSIBLE AIRCRAFT. □ 25X1A 25X1D 16-A Ø492 3020N 12013E HANG-CHOU AIRFIELD \_\_\_\_ 25X1D NO APPARENT CHANGE SINCE AIRCRAFT -- 10 SMALL SWEPT-WING, 10 POSSIBLE SMALL SWEPT-WING, 4 SMALL/LIGHT STRAIGHT-WING AND 4 POSSIBLE SMALL/LIGHT STRAIGHT-WING. 25X1A 25X1D 7 3043N 12041E Ø492 CHIA-HSING AIRFIELD NO APPARENT CHANGE SINCE 25X1D AIRCRAFT -- AT LEAST 13 SMALL AIRCRAFT. <u>1 25X1A</u> 25X1D 25X2

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25X1

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	Approved For Re <b>T@spe 2gq፫ርርኝ[1</b> 5 : CIA-	RDP78B0456	60A0043000	10001-0		
					NPIC	Z/R-5093/64
	Target	Coo	ordinates	WAC	Target N BE	lumbers NPIC
25X2						
MILITARY IN	STAFLATIONS					
	ILITARY BARRACKS	41 Ø 7 N	1211ØE	Ø289		25X1A
NE EDGE O	F CHIN-CHOU. ION CONTAINS APPROXIMATELY CKS, 9 ADMINISTRATION BUILDINGS, AND	716114	121105	0209		7-L

NPIC/R-5093/64

Target Numbers WAC Target Coordinates NPIC BE 25X1D 25X1A 15-B 4122N 12114E Ø289 I-HSIEN BARRACKS 12 NM SSW OF I-HSIEN. THREE ROAD CONNECTED AREAS CONTAIN APPROXIMATELY 100 BARRACKS, 8 ADMINISTRATION BUILDINGS, APPROXIMATELY 30 STORAGE/SUPPORT BUILDINGS, AND ONE THEATER/GYMNASIUM. 25X1D Ø289 15-A 4128N 12112E I-HSIEN ARMY BARRACKS SOUTH VICINITY OF I-HSIEN. INSTALLATION CONSISTS OF 2 AREAS. THE FIRST AREA, 3.5 NM SSW OF I-HSIEN, CONTAINS 87 BARRACKS, 12 ADMINISTRATION BUILDINGS, APPROXIMATELY 50 STORAGE BUILDINGS, ONE MESSHALL, ONE THEATER/ GYMNASIUM, AND 20 SUPPORT BUILDINGS. THE SECOND AREA, ONE NM SOUTH OF THE FIRST AREA, CONTAINS 45 BARRACKS, 4 ADMINISTRATION BUILDINGS, 32 STORAGE/SUPPORT BUILDINGS, 3 MESSHALLS, AND A POSSIBLE EXPLOSIVES STORAGE FACILITY WITH 6 POSSIBLY REVETTED BUILDINGS. 25X1D Ø29Ø 27-I WU-LUNG-PEI ARMY BARRACKS AREA SOUTH 4Ø15N 12417E 8.5 NM NW OF AN-TUNG. RAIL-SERVED AREA CONTAINS APPROXIMATELY 110 BARRACKS-TYPE, ADMINISTRATION AND. SUPPORT BUILDINGS. 25X1D Ø29Ø 112-D YAO-CHIEN-HU-TUN AREA, MILITARY INSTALLATION 4134N 12339E 2.5 NM NNE OF YAO-CHIEN-HU-TUN.

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Target	Coordinates	WAC		t Numbers
			BE	NPIC
SECURED INSTALLATION CONTAINS 12 BARRACKS, 3 PROBABLE ADMINISTRATION BUILDINGS, AND APPROXIMATELY 15 STORAGE/SUPPORT BUILDINGS.  25X1D				25X1
HEN-YANG SUPPLY DEPOT NORTHEAST 10 NM NE OF SHEN-YANG. RAIL-SERVED AREA CONTAINS APPROXIMATELY 125 LARGE STORAGE BUILDINGS, APPROXIMATELY 30 SMALLER STORAGE/SUPPORT BUILDINGS, EXTENSIVE OPEN STORAGE, AND ONE ADMINISTRATION BUILDING. 25X1D	4156N 1233ØE	Ø29Ø		55-L .
HOU-CHIA-TIEN BARRACKS  3 NM NORTH OF CHING-TUI-TZU.  AREA CONTAINS 50 BARRACKS, ONE ADMINISTRATION BUILDING, 6 MESSHALLS, AND APPROXIMATELY 20 SUPPORT BUILDINGS.  25X1D	3953N 12316E	Ø38Ø		13
IANG-CHIA-TIEN AREA, TRAINING AREA 11 NM NE OF CHIN-HSIEN (CHIN-CHOU). AREA CONTAINS A TRACKED-VEHICLE DRIVER TRAINING COURSE. EIGHT SUPPORT BUILDINGS ARE LOCATED IMMEDIATELY TO THE EAST. 25X1A 25X1D	3912N 12155E	Ø381		10-F
HANG-CHIH AREA, PROBABLE MILITARY BARRACKS NE EDGE OF CHANG-CHIH. SECURED AREA CONTAINS 47 PROBABLE BARRACKS, ONE ADMINISTRATION BUILDING, ONE MESSHALL, AND APPROXIMATELY 13 SUPPORT BUILDINGS.	3612N 113Ø6E	Ø382		2Ø-B

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<b>.</b>	Coordinates	WAC		t Numbers
Target	Coolumores		BE	NPIC
25X1D				
LI-CHENG AREA, BARRACKS AND STORAGE AREA IMMEDIATELY NNE OF LI-CHENG。 SECURED AREA CONTAINS 12 BARRACKS, 2 POSSIBLE ADMINISTRATION BUILDINGS, AND 14 STORAGE BUILDINGS。  25X1D	363ØN 11322E	Ø382		56
HAN-TAN AREA, MILITARY AREAS  4 NM WEST OF HAN-TAN.  TWO SECURED BARRACKS AREAS. SE AREA CONTAINS APPROXIMATELY 50 BUILDINGS AND THE NW AREA CONTAINS APPROXIMATELY 75 BUILDINGS. A DRIVER TRAINING COURSE IS IMMEDIATELY WEST OF THE NW AREA.  25X1D	3636N 11423E	Ø382		48-A
HAN-TAN AREA, MILITARY BARRACKS  3 NM WEST OF HAN-TAN.  SECURED AREA CONTAINS 20 BARRACKS,  2 ADMINISTRATION BUILDINGS, AND APPROXIMATELY  20 ASSOCIATED BUILDINGS.  25X1D	3636N 11425E	Ø382		48-E
HAN-TAN AREA, PROBABLE MILITARY BARRACKS 4 NM NORTH OF HAN-TAN. SECURED AREA CONTAINS 20 BARRACKS, 2 ADMINISTRATION BUILDINGS, AND APPROXIMATELY 20 ASSOCIATED BUILDINGS.  25X1D	3641N 11428E	Ø382		48-D
PING-YAO, BARRACKS AREA IMMEDIATELY NW OF PING-YAO. SECURED BARRACKS AREA CONTAINS 17 BARRACKS,	3712N 11209E	Ø382		43-A

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NPIC/R-5093/64

25X1

Target		Coordinates		Target Numbers	
			WAC	BE	NPIC
ONE ADMINISTRATION BUILDING, AN AUDITORIUM, AND A DRILL FIELD. IMMEDIATELY WEST IS A SECOND SECURED AREA CONTAINING 2 STORAGE/SUPPORT BUILDINGS.					
					25X1
HI-HSIEN BARRACKS NORTHEAST  NE EDGE OF CHI-HSIEN.  AREA CONTAINS 8 BARRACKS AND 22 STORAGE/ SUPPORT BUILDINGS.  25X1D	3722N	11219E	Ø382		25
SING-TAI HEADQUARTERS 187 INFANTRY DIVISION NW EDGE OF HSING-TAI. INSTALLATION CONSISTS OF 5 SEPARATELY SECURED AREAS CONTAINING A TOTAL OF APPROXIMATELY 250 BUILDINGS.  25X1D	37Ø3N	11429E	Ø382		5ØA
SIN-HSIEN, BARRACKS AREAS  NORTH EDGE OF HSIN-HSIEN.  TWO SECURED AREAS.  NORTH AREA CONTAINS 14 BARRACKS AND 5  SUPPORT BUILDINGS.  SOUTH AREA CONTAINS 13 BARRACKS AND 14  SUPPORT BUILDINGS.  25X1D	3827N	11243E	Ø382		26
JAN-PING, BARRACKS AREAS IMMEDIATELY WEST OF YUAN-PING. TWO BARRACKS AREAS. NORTH AREA IS SECURED AND CONTAINS 21 BARRACKS, ONE ADMINISTRATION BUILDING, ONE MESSHALL, AND 6 SUPPORT-TYPE BUILDINGS. SOUTH AREA CONTAINS 35 BARRACKS, ONE ADMINISTRATION BUILDING, ONE MESSHALL, AND	3843N	11242E	Ø382		15

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	Coordinates	WAC	Target 1	lumbers
Target	Coordinates	#AC	BE	NPIC
30 SUPPORT BUILDINGS.  Z5X1D  YEN-SHIH AMMUNITION DEPOT  ONE NM NORTH OF YEN-SHIH.  RAIL-SERVED, SECURED AREA IN WOODS CONTAINS  APPROXIMATELY 35 REVETTED BUILDINGS,  APPROXIMATELY 60 LARGE BUNKERS, AND  SEVERAL ADMINISTRATION BUILDINGS.	3444N 11248E	Ø385		25X1A 38-A
RAIL-TO-ROAD TRANSFER POINT IS LOCATED ON EAST EDGE OF AREA. BUILDINGS AND BUNKERS ARE WELL DISPERSED AND EACH IS SERVED BY WIDE ACCESS ROAD.  25X1D  SHAN-TOU NAVAL BASE ND APPARENT CHANGE SINCE	2321N 1164ØE	Ø614		37 <b>-</b> T
ELECTRONICS/COMMUNICATIONS  HU-HO-HAO-TE AREA, COMMUNICATIONS FACILITY  5 NM SOUTH OF HU-HO-HAO-TE.  SECURED AREA CONTAINS ONE LARGE ADMINISTRATION BUILDING, 3 BARRACKS, A SMALL HEATING PLANT, AND A COOLING POND.  25X1D	4044N 1114ØE	Ø288		7-G
TA-TUNG VLF RADIO COMMUNICATIONS STATION  8 NM SOUTH OF TA-TUNG. SECURED SITE CONTAINS A LARGE RECTANGULAR VERY LOW FREQUENCY ANTENNA, APPROXIMATELY 25 BARRACKS, 11 ADMINISTRATION BUILDINGS, AND	3957N 11316E	Ø382		14-C

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Target	Target Coordinates		Target Numbers		
		WAC	BE	NPIC	
A TOWER-LIKE STRUCTURE WHICH APPEARS TO BE REVETTED. 25X1A					
NDUSTRY					
A-ERH-TU PETROLEUM REFINERY  NO APPARENT CHANGE SINCE 25X1D  CONSTRUCTION CONTINUES 25X1A	4632N 125@	Ø283		111-B	
25X1D				25X1	
A-ERH-TU PETROLEUM REFINERY AND STORAGE SW EDGE OF SA-ERH-TU. RAIL-SERVED AREA CONTAINS 5 LARGE BUILDINGS, SEVERAL ASSOCIATED BUILDINGS, AND 8 POL TANKS. LARGE OPEN STORAGE BASIN ONE NM WEST. EXTENSIVE TRACK ACTIVITY AND PROBABLE PIPELINE TO NORTH AND EAST OF SA-ERH-TU.  25X1A  25X1D	4635N 1250	ØE Ø283		111	
HEN-YANG ARSENAL 90TH  APPROXIMATELY 2 NM ESE OF THE OLD WALLED CITY OF SHEN-YANG, ON NORTH EDGE OF SHEN-YANG AIRFIELD SOUTHEAST, AND IMMEDIATELY WEST OF SHEN-YANG AIRCRAFT ENGINE PLANT. RAIL-SERVED ARSENAL CONTAINS 6 LARGE AND APPROXIMATELY 30 OTHER FABRICATION BUILDINGS, NUMEROUS ASSOCIATED BUILDINGS, A HEAT/POWER PLANT, AND 7 ENGINE TEST CELLS.  25X1D	4148N 1232	9E Ø29Ø		55−B	

			Target N	umbers
Target	Coordinates	WAC	BE	NPIC
•				25X1
SHEN-YANG AIRFRAME PLANT 112  4 NM NORTH OF SHEN-YANG ON WEST EDGE OF SHEN-YANG AIRFIELD NORTH.  FACILITIES INCLUDE 17 LARGE ASSEMBLY/ FABRICATION BUILDINGS, POWER PLANT, WIND TUNNEL, TEST FIRING REVETMENT, AND NUMEROUS BARRACKS, ADMINISTRATION, AND STORAGE BUILDINGS.  25X1A	4152N 12325E	Ø29Ø		55-Q
WEN-KUAN-TUN SUBARSENAL SHEN-YANG 90TH 4.8 NM NNE OF THE OLD WALLED CITY OF SHEN-YANG. RAIL-SERVED INSTALLATION CONTAINS 3 AREAS. NE AREA CONTAINS APPROXIMATELY 20 REVETTED BUILDINGS, APPROXIMATELY 20 OTHER BUILDINGS, AND ONE LARGE MONITOR-ROOFED BUILDING. EASTERN AREA CONTAINS AT LEAST 50	4152N 12329E	Ø29Ø		55-X
FABRICATION AND ASSOCIATED BUILDINGS, ONE LARGE MONITOR-ROOFED BUILDING, A PROBABLE COOLING POND, AND MINOR CONSTRUCTION ACTIVITY. WESTERN AREA CONTAINS AT LEAST 200 HOUSES AND WAREHOUSE BUILDINGS.  25X1D				
TA-TUNG AREA, INDUSTRIAL ACTIVITY APPROXIMATELY 8 NM SE OF TA-TUNG. INDUSTRIAL AREA CONSISTS OF A LARGE THERMAL ELECTRIC POWER PLANT AND SEVERAL PROBABLE CLAY PRODUCTS PLANTS.	3657N 10137E	Ø332 .		27

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Target	Coordinates		WAC	Target Numbers		
				BE	NPIC	
JUNG-YANG, MINING COMPLEX 11 NM SW OF JUNG-YANG. COMPLEX INCLUDES MINING OPERATIONS, BARRACKS, AND STORAGE AREAS. EXPLOSIVES STORAGE AREA IMMEDIATELY TO THE NORTH CONTAINS 3 LARGE AND ONE SMALL REVETTED BUILDINGS.	3442N	11310E	Ø385		37 <b>-</b> C	
25X1D					25X1	
JUNG-YANG ALUMINUM/ALUMINA PLANT  NO APPARENT CHANGE SINCE	3449N	11315E	Ø385		37	
CHENG-HAI, INDUSTRIAL INSTALLATION SOUTH EDGE OF CHENG-HAI. INSTALLATION CONTAINS 30 BUILDINGS AND SHEDS, CONVEYER SYSTEM, AND 4 TANKS.  25X1D	2328N	11645E	Ø614		37-X	
BASIC SERVICES						
NA-ERH-PIN AREA, RAIL LINE UNDER CONSTRUCTION NO APPARENT CHANGE SINCE 25X1D  CONSTRUCTION CONTINUES 25X1D	454ØN	12633E	Ø283		<b>42-к</b> 25Х1	
SI-NING RAILROAD YARDS AND SHOPS  5 NM SE OF HSI-NING. FACILITIES INCLUDE 2 CLASSIFICATION YARDS, STORAGE BUILDINGS, AND REPAIR FACILITIES.  25X1A 25X1D	3635N	10158E	Ø332		5-J	
TOD CEOLET						

SOUTH.

AN-YANG AREA, DAM

APPEARS COMPLETE.

12.3 NM NNW OF AN-YANG.

HAN-KOU AREA, RAIL LINE U/C

CONSTRUCTION CONTINUES.

CHIEH-HSIU -- FEN-YANG, RAIL LINE

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STORAGE

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Target

RAIL YARD INCLUDES A TURNING WYE AND PROBABLE

25X1A

25X1D

25X1D

UNIDENTIFIED BUILDINGS, INCLUDING 31 LARGE SECURED BUILDINGS, ARE IMMEDIATELY TO THE

EARTHEN DAM 11,600 FT LONG ACROSS CHANG HO

RAIL LINE OBSERVED FROM 37-Ø1N 111-52E TO

CHANG-YEH RAILROAD YARDS AND SHOPS

APPROXIMATELY 3 NM NE OF CHANG-YEH.

REPAIR FACILITIES. APPROXIMATELY 150

37-Ø6N 111-48E APPEARS COMPLETE. 25X1D 2513N 11732E Ø498 113 RAIL LINE OBSERVED FROM 25-13N 117-32E TO 25-16N 117-37E THROUGH SCATTERED CLOUDS. 25X1D 463ØN 12117E ERH-MEN-CHIA-LA-KA, POL STORAGE Ø284 23 -IMMEDIATELY SW OF ERH-MEN-CHIA-LA-KA. RAIL-SERVED AREA CONTAINS A TOTAL OF 18 POL TANKS (5 EARTH-COVERED AND 2 UNDER

1-A 21-A

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NPIC

25X1A 1-D

Target Numbers

WAC

Ø332

Ø382

Ø382

Coordinates

3902N 10043E

3616N 11412E

37Ø1N 11154E

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Target Numbers Target Coordinates WAC CONSTRUCTION) AND 10 SUPPORT BUILDINGS. 25X1D FENG-CHEN AREA, EXPLOSIVES STORAGE 4028N 11305E Ø288 28 3.2 NM NW OF FENG-CHEN. RAIL-SERVED, DOUBLE-SECURED AREA CONTAINS AT LEAST 80 REVETTED STORAGE BUILDINGS. PROBABLY SECURED SUPPORT FACILITY Ø.5 NM TO THE SOUTH CONTAINS 2 BARRACKS, ONE ADMINISTRATION BUILDING, AND APPROXIMATELY 30 SUPPORT BUILDINGS. PREVIOUSLY REPORTED CONSTRUCTION APPARENTLY COMPLETE. 25X1D CHIN-CHOU AREA, STORAGE AREA 4111N 12123E Ø289 7-J NO APPARENT CHANGE SINCE | 25X1D CONSTRUCTION CONTINUES. 25X1D PIEN-NIU-LU-PU AREA, STORAGE AREA 4133N 12345E Ø29Ø 112-C 5 NM NE OF PIEN-NIU-LU-PU. AREA COVERING APPROXIMATELY 20 SQ MI CONTAINS AT LEAST 350 STORAGE BUILDINGS OF VARIOUS SIZES DISPERSED THROUGHOUT A VALLEY. 25X1D WU-AN AREA, STORAGE AREA 3639N 114Ø8E Ø382 55 2 NM SW OF WU-AN. SECURED AREA CONTAINS 36 STORAGE BUILDINGS AND APPROXIMATELY 10 SUPPORT BUILDINGS. 25X1D WU-AN AREA, STORAGE AREA 364ØN 11414E Ø382 55-A 2 NM ESE OF WU-AN.

TOP SECRET

Target	Coordinates		WAC		Numbers	
				BE	NPIC	
RAIL-SERVED, SECURED AREA CONTAINS 36 STORAGE BUILDINGS AND APPROXIMATELY 20 SUPPORT BUILDINGS.	·					
SING-TAI AREA, STORAGE AREA APPROXIMATELY 6 NM SW OF HSING-TAI. SECURED AREA CONTAINS 46 STORAGE BUILDINGS. 25X1D	3659N	11424E	Ø382		50-8	
HOU-YANG, EXPLOSIVES STORAGE	3752N	113Ø9E	Ø382		30	
2 NM WSW OF SHOU-YANG. RAIL-SERVED AREA CONTAINS 45 POSSIBLE STORAGE BUILDINGS DISPERSED ALONG RAVINES.  25X1D			2302		שכ	
SIEN-KANG-CHEN AREA, EXPLOSIVES STORAGE 6 NM SSE OF HSIEN-KANG-CHEN. RAIL-SERVED INSTALLATION CONTAINS 57 STORAGE BUILDINGS ALONG 5 RAVINES. A SUPPORT AREA IMMEDIATELY SE CONTAINS 8 BARRACKS, ONE ADMINISTRATION BUILDING, AND 16 STORAGE/	3847N	1123ØE	Ø382	*	31-A	
SUPPORT BUILDINGS.  25X1D  RBAN COMPLEXES					0.5	
AO-TOU COMPLEX  NO APPARENT CHANGE SINCE	4Ø36N	11ØØ1E	Ø288		25X 13−€	
UNG-LIAD COMPLEX COMPLEX, APPROXIMATELY 9 SQ MI IN AREA,	4339N	12214E	Ø289		29-A	

CONTAINS SEVERAL LIGHT INDUSTRIES, LARGE RAIL	Coor	dinates	WAC	BE	N'PIC
CONTAINS SEVERAL LIGHT INDUSTRIES. LARGE RAIL					
YARD, POSSIBLE RAILROAD REPAIR FACILITES, AND A PROBABLE MILITARY AREA IN THE SOUTH PORTION OF THE COMPLEX. SEVERAL STORAGE AREAS ADJACENT TO RAIL LINE.  25X1D					25X1A
EN-CHI COMPLEX COMPLEX, APPROXIMATELY 12 SQ MI IN AREA, CONTAINS 2 IRON AND STEEL PLANTS, RAILROAD YARDS AND SHOPS, AND MILITARY BARRACKS AND STORAGE AREAS.  25X1D	4118N	12345E	Ø29Ø		51-B
AN-TAN COMPLEX COMPLEX, APPROXIMATELY 6 SQ MI IN AREA, CONTAINS 7 INDUSTRIES, 3 PROBABLE MILITARY BARRACKS AREAS, STORAGE FACILITIES, AND RAILROAD YARDS. 25X1D	3637N	11428E	Ø382 .		48-C
TAI-YUAN COMPLEX COMPLEX, APPROXIMATELY 90 SQ MI IN AREA, CONTAINS AN IRON AND STEEL PLANT, MILITARY BARRACKS AREAS, EXPLOSIVES PLANTS, A METALLURGICAL PLANT, 2 CHEMICAL PLANTS, SOLID PROPELLANT TEST FACILITIES, NUMEROUS LIGHT INDUSTRIES, STORAGE FACILITIES INCLUDING AMMUNITION AND POL STORAGE, THERMAL POWER PLANTS, AND RAILROAD YARDS AND SHOPS.	3752N	11233E	Ø382		12
25X1D					

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Target	Coordinates		WAC	Target Numbers BE NPIC		
25X1D				BE	NPIC	
	ı					
-CONGO (LEOPOLDVILLE)-						
IR INSTALLATIONS		•			25X1A	
ILWA AIRFIELD WEST EDGE OF KILWA。 3,750 X 195 FT N/S GRADED EARTH RUNWAY,	Ø917S	Ø2823E	1055		15	
SERVICEABLE.  AIRCRAFT NONE OBSERVED.  25X1D						
AMATANDA AIRFIELD  5 NM NORTH OF JADOTVILLE.  3,325 X 250 FT NW/SE GRADED EARTH RUNWAY, SERVICEABLE, WITH 770 FT OVERRUNS AT EACH END. FACILITIES INCLUDE ONE PROBABLE HANGAR, ONE	10545	Ø2645E	1055		5-A	
ADMINISTRATION BUILDING, AND ONE SUPPORT BUILDING. AIRCRAFT NONE OBSERVED. 25X1A 25X1D						
OFUMWANGO AIRFIELD IMMEDIATELY WEST OF SOFUMWANGO.	11175	Ø2711E	1Ø55		1	

**25<u>×</u>1** 

Target	Coordinates	WAC	Target Numbers	
. 0.90			BE	NPIC
2,530 X 110 FT WNW/ESE GRADED EARTH RUNWAY, PROBABLY SERVICEABLE. AIRCRAFT NONE OBSERVED.  25X1A  25X1D				25X1A
SLISABETHVILLE AIRFIELD  5.1 NM NNE OF ELISABETHVILLE.  9,160 X 155 FT ENE/WSW BLACKTOP RUNWAY, SERVICEABLE. FACILITIES INCLUDE A HANGAR, CONTROL TOWER, TERMINAL BUILDING, AND ONE PROBABLE POL STORAGE AREA. AIRCRAFT ONE MEDIUM SWEPT-WING, 2 MEDIUM STRAIGHT-WING, AND 3 SMALL STRAIGHT-WING.  25X1A	1135S Ø2731E	1055		6-A
ELISABETHVILLE AIRFIELD NORTH  2.8 NM NORTH OF ELISABETHVILLE.  5,900 x 165 FT WNW/ESE BLACKTOP RUNWAY,  SERVICEABLE. FACILITIES INCLUDE A  CONCRETE PARKING APRON AND 5 BUILDINGS.  AIRCRAFT NONE OBSERVED.  25X1A	1137S Ø2729E	1055		6-B
KIPUSHI AIRFIELD  1.8 NM NNW OF KIPUSHI.  7,610 X 350 FT WNW/ESE PROBABLY GRADED EARTH RUNWAY, APPEARS SERVICEABLE. AIRCRAFT NONE OBSERVED.  25X1D	1144S Ø2714E	1055		16

_	Coordinates	ا سبح ا	WAC Target Numbers	
Target	Coordinates	"^c	BE	NPIC
MILITARY INSTALLATIONS  JADOTVILLE ARMY BARRACKS  Ø.5 NM NNW OF JADOTVILLE.  INSTALLATION CONTAINS 14 BARRACKS, ONE ADMINISTRATION BUILDING, 3 LARGE STORAGE BUILDINGS, ONE PROBABLE VEHICLE MAINTENANCE BUILDING, AT LEAST 12 OTHER BUILDINGS	1058S 02643E	1055		25X1 5-B
AND AN ATHLETIC FIELD.  25X1A  25X1D  ELISABETHVILLE ARMY BARRACKS NORTHEAST EAST EDGE OF ELISABETHVILLE. AREA CONTAINS AT LEAST 8 LARGE BUILDINGS AND AT LEAST 55 SMALLER BUILDINGS.  25X1A  25X1D	1139S Ø2731E	1Ø55		6-G
JADOTVILLE RAILROAD YARD AND REPAIR SHOPS  NW EDGE OF JADOTVILLE.  TERMINAL YARD CONTAINS 3 BUILDINGS AND  SMALL CLASSIFICATION YARD AT LEAST 8  TRACKS WIDE.	1059S 02644E	1055		5-C
25X1A  25X1D  MWADINGUSHA HYDRO POWER PLANT FRANCQUI 2 NM NE OF MAKOSA. INSTALLATION CONSISTS OF ONE CONCRETE DAM, APPROXIMATELY 4 PENSTOCKS, ONE GENERATOR HALL, ONE TRANSFORMER YARD, ONE PENSTOCK CONTROL	1044S 02714E	1055		14

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Target	Coordinates	WAC	Target Numbers		
	333.3	""	BE	NPIC	
BUILDING, AND AT LEAST 6 OTHER BUILDINGS.  25X1D				25X1	
NEAR CENTER OF ELISABETHVILLE. TWO CLASSIFICATION YARDS. ONE, APPROXIMATELY 15 TRACKS WIDE, WITH AT LEAST 10 BUILDINGS. THE OTHER, IMMEDIATELY SOUTH OF THE FIRST, APPROXIMATELY 20 TRACKS WIDE, WITH AT LEAST 9 STORAGE/TRANSSHIPMENT BUILDINGS.  25X1A	1139S Ø2729E	1055		6 <b>-</b> C	
RBAN COMPLEXES				•	
ADDTVILLE COMPLEX COMPLEX, APPROXIMATELY 14 SQ MI IN AREA, CONTAINS MILITARY BARRACKS AREAS, RAIL FACILITIES, A LARGE CUPPER/COBALT REFINERY, AND OTHER INDUSTRIAL INSTALLATIONS.  25X1A 25X1D	1059S 02643E	1055		5	
LISABETHVILLE COMPLEX COMPLEX, APPROXIMATELY 37 SQ MI IN AREA, CONTAINS MILITARY BARRACKS AREAS, RAIL FACILITIES, INDUSTRIAL INSTALLATIONS, AND STORAGE FACILITIES.  25X1D	1140S 02728E	1Ø55		6	

Target Numbers Coordinates WAC Target BE NPIC -CZECHOSLOVAKIA-25X1A AIR INSTALLATIONS 114 Ø231 5032N Ø1500E MNICHOVO HRADISTE AIRFIELD 8 NM NNE OF MLADA BOLESLAV. 6,570 X 100 FT NE/SW PROBABLY HARD SURFACED RUNWAY, SERVICEABLE. AIRCRAFT -- NONE OBSERVED. 25X1D Ø231 67 5040N 01505E HODKOVICE AIRFIELD 5 NM SW OF JABLONEC. 3,650 X 340 FT WNW/ESE SOD LANDING AREA, SERVICEABLE. FACILITIES INCLUDE 2 SMALL BUILDINGS AT SW CORNER. AIRCRAFT -- NONE OBSERVED. 25X1D INDUSTRY Ø231 114-A LIBEREC MOTOR VEHICLE PLT RYNOVICE LIAZ 5030N 01458E SW EDGE OF MNICHOVO HRADISTE. INSTALLATION CONTAINS ONE LARGE SAWTOOTH-ROOFED FABRICATION BUILDING, 3 LONG SHOP BUILDINGS, ONE RAIL-SERVED WAREHOUSE WITH AN OVERHEAD CRANE, 10 SUPPORT BUILDINGS, AND AN OPEN STORAGE AREA. 25X1D

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Target	Coordinates		Coordinates WAC		Coordinates WAC Target Nu		
	-		"^C	BE	NPIC		
-NORTH KOREA-  AIR INSTALLATIONS  ONJONG-NI AIRFIELD  NO APPARENT CHANGE SINCE	3854N	12514E	Ø38Ø		25X1A 16		
MILITARY INSTALLATIONS							
CHO-DO NAVAL BASE  NE EDGE OF CHO-DO ISLAND.  FACILITIES INCLUDE ONE BREAKWATER AND 3 SUPPORT BUILDINGS ADJACENT TO THE BREAKWATER.  25X1D	3832N	12452E	Ø38Ø		85		
-MOROCCO-							
AIR INSTALLATIONS							
TAGOUNITE, AIRFIELD  EAST EDGE OF TAGOUNITE.  3,620 X 140 FT N/S GRADED EARTH RUNWAY, PROBABLY SERVICEABLE. 6,000 X 150 FT E/W GRADED EARTH RUNWAY, SERVICEABILITY UNDETERMINED.  AIRCRAFT NONE OBSERVED.  25X1D	2957N	Ø0536W	Ø453		15		
BOUDENIB AIRFIELD ONE NM NORTH OF BOUDENIB.	3158N	ØØ337W	Ø453		6		
7OP SECRET Approved For Release 2003/05/15 CIA-RI	DP78B04560	0A00430001	0001-0		2		

Target .	Coordinates	WAC	Target	Numbers
	Coordinates	"AC	BE	NPIC
4,710 X 685 FT N/S GRADED SAND RUNWAY, SERVICEABLE, WITH A 1,775 X 180 FT OVERRUN ON THE NORTH END. AIRCRAFT NONE OBSERVED.  EXAMPLE SOUK AIRFIELD ONE NM NE OF KSAR ES SOUK. 3,320 X 130 FT N/S GRADED SAND RUNWAY, SERVICEABLE. 3,650 X 150 FT NE/SW GRADED SAND RUNWAY, SERVICEABLE. AIRCRAFT NONE OBSERVED.  25X1D	3157N ØØ424W	Ø453		25X′ 8
BOUDENIB COMPLEX  COMPLEX, APPROXIMATELY Ø.5 NM SQ NM IN AREA, IS MOSTLY AGRICULTURAL. TWO SECURED COMPOUNDS OBSERVED.  25X1D	3158N ØØ337W	0453	:	6-A
CSAR ES SOUK COMPLEX COMPLEX, ONE SQ MI IN AREA, IS PRIMARILY AGRICULTURAL AND RESIDENTIAL WITH 2 POSSIBLE MILITARY BARRACKS COMPOUNDS.  25X1D	3156N 00426W	Ø453		8-A
-RUMANIA- AIR INSTALLATIONS				
CRAIOVA AIRFIELD NO APPARENT CHANGE IN CLOUD-FREE AREAS SINCE	4419N Ø2353E	Ø251	·	25X1. 29-a

Approved For R**துது**e **அஜருதா** : CIA-RDP78B045604004300010001-0

	Coordinates WAC		Target Numb	
Target	Coordinates	WAC.	BE	NPIC
25X1D  AIRCRAFT NONE OBSERVED.  25X1A  25X1D  CARACAL AIRFIELD NEW  NO APPARENT CHANGE SINCE 25X1D  AIRCRAFT 35 PROBABLE FAGOT/FRESCO.  25X1A	44Ø5N Ø2425E	Ø251		25X1A 22
MILITARY INSTALLATIONS  TERNU SEVERIN, BARRACKS AREA WEST EDGE OF TERNU SEVERIN. INSTALLATION CONTAINS 6 MULTISTORY BARRACKS, 2 MULTISTORY PROBABLE ADMINISTRATION BUILDINGS, ONE VEHICLE REPAIR SHED, 12 STORAGE BUILDINGS, AND 3 OTHER SUPPORT BUILDINGS.  25X1D	4438N Ø2238E	Ø251		121-C
INDUSTRY  ISALNITA AREA, PETROCHEMICAL INDUSTRY ONE NM SW OF ISALNITA. RAIL-SERVED INSTALLATION COVERING APPROXIMATELY ONE SQ MI CONTAINS 2 INTERCONNECTED SECTIONS. AREA TO THE NORTH CONTAINS A LARGE THERMAL POWER PLANT WITH ADJACENT TRANSFORMER YARD, COAL STOCKPILE, AND VARIOUS SUPPORT BUILDINGS. PETROCHEMICAL INSTALLATION TO THE SOUTH CONTAINS DISTILLATION UNITS, PROCESSING UNITS, 6 LARGE STORAGE TANKS, 7 PROBABLE CHEMICAL TANKS, AT LEAST 4 PRODUCTION BUILDINGS, AT LEAST 30	4423N Ø2343E	Ø251		54

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Target		Coordinates		Target Numbers	
			WAC	BE	NPIC
OTHER ASSOCIATED BUILDINGS, AND STEAM LINES.  25X1D					
-TIBET-					
MILITARY INSTALLATIONS					
DONGABA AREA, PROBABLE MILITARY CAMP 2.8 NM WNW OF DONGABA. AREA CONTAINS 14 BARRACKS/STORAGE BUILDINGS AND 4 POSSIBLE SUPPORT BUILDINGS. AREA APPEARS COMPLETE.  25X1D	29Ø3N	Ø8741E	Ø438		5-A
BASIC SERVICES					
TING-JIH JONGKHA DZONG ROAD U/C ROAD OBSERVED FROM TING-JIH (28-33N Ø86-38E) TO 28-47N Ø86-15E. APPEARS COMPLETE.  25X1D	2833N	Ø8638E	Ø438·		4-D
ING-JIH, BRIDGE UNDER CONSTRUCTION NO APPARENT CHANGE SINCE 25X1D CONSTRUCTION CONTINUES 25X1D	2834N	Ø8638E	Ø438		<b>4−F</b> :
-NORTH VIETNAM-					
IR INSTALLATIONS					25X1
NANOI/GIA LAM AIRFIELD  NO APPARENT CHANGE SINCE 25X1D	21Ø2N	1Ø553E	Ø616		114

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		Coordinates		Target Numbers	
	Target		WAC	BE	NPIC
PHUC YEN 5.8 NM 8,720 X SERVICE	ESE OF PHUC YEN. 190 FT WNW/ESE CONCRETE RUNWAY,	2113N 105	548E Ø616		25X 326-C
OUC THANG ONE NM AREA CO	INSTALLATIONS  ARMY BARRACKS NORTHEAST NE OF DUC THANG. INTAINS 11 BARRACKS AND APPROXIMATELY ORT BUILDINGS.  25X1D	2121N 105	559E Ø616		204
2 NM SS VISIBLE PLANT U PLANT, FURNACE WAREHOU THUONG	EN IRON AND STEEL COMBINE E OF THAI NGUYEN. E PORTION OF RAIL-SERVED IRON AND STEEL INDER CONSTRUCTION CONTAINS POWER BLAST FURNACE, PROBABLE OPEN-HEARTH E BUILDING WITH 3 STACKS, 4 LARGE USES, WATER PUMPING FACILITY ON SONG (RIVER), AND NUMEROUS SUPPORT IGS. REMAINDER OF COMPLEX IS CLOUD  25X1A	2134N 10	552E Ø616		242-K

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## SECTION II

THIS SECTION PROVIDES A LISTING OF THOSE TARGETS WHICH REFLECT NO APPARENT CHANGE IN FACILITIES FROM THE MOST ADEQUATE PREVIOUS DESCRIPTION. THE MCI IN WHICH THIS DESCRIPTION APPEARS IS DESIGNATED BY THE APPROPRIATE MISSION NUMBER, PREFIXED BY THE LETTERS "NAC" AND APPEARING AS THE LAST ENTRY ON THE PHOTO REFERENCE LINE. MILITARY INSTALLATIONS WHERE THERE IS NO SIGNIFICANT CHANGE IN FACILITIES AND WHERE NO ORDER OF BATTLE CAN BE DETERMINED ARE LISTED UNDER THIS SECTION.

Approved For Release 2555/85/15 : CIA-RDP78B04560A004300010001-0 2<u>5</u>X1 NPIC/R-5093/64 Target Numbers WAC Coordinates Target -USSR-25X1A MISSILES 27-A 6249N Ø4Ø4ØE Ø1 Ø2 PLESETSK ICBM COMPLEX SAM SUPPORT FACILITY 25X1D 27-J3 6253N Ø4Ø47E Ø1Ø2 PLESETSK ICBM LAUNCH AREA D (SITE 8) 25X1D 27-K4 Ø1Ø2 PLESETSK ICBM PROB LAUNCH AREA G (SITE 9) 6253N Ø4Ø5ØE 25X1D 27-K5 PLESETSK ICBM PROB LAUNCH AREA H (SITE 10) 6253N Ø4Ø51E Ø1 Ø2 25X1A 25X1D Ø1Ø2 27-J7 6254N Ø4Ø38E PLESETSK ICBM COMPLEX SUPPORT FACILITY 2 25X1D 27-J1 Ø1 Ø2 63Ø3N Ø4Ø57E PLESETSK ICBM LAUNCH AREA B (SITE 5) 25X1D 25X1A 118-B Ø153 5713N Ø2633E LEJASCIEMS MRBM LAUNCH SITE 2 25X1A 25X1D 118-C 5715N Ø2641E Ø153 LE LASCIEMS FIXED FIELD MRBM SITE ]25X1D

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25X1

Approved For Release 2003/06/43 : CIA-RDP78B04560A004300010001-0 NPIC/R-5093/64 Target Target Numbers Coordinates WAC ВE NPIC 25X1A LEJASCIEMS MRBM LAUNCH SITE 1 25X1A 5721N Ø2644E Ø153 118-A 25X1D RUSKI MRBM LAUNCH SITE 5725N Ø265ØE Ø153 25X1A 118 25X1D OSTROV SAM SITE B15-2 571ØN Ø2829E Ø153 49-E 25X1D OSTROV SAM SITE A22-2 5712N Ø28Ø9E Ø153 25X1D 49-C OSTROV SAM SITE B11-0 571725X 93846E Ø153 49-B OSTROV SAM SUPPORT FACILITY 5719N Ø2823E Ø153 49-D 25X1D KINESHMA SAM SITE CØ1-2 5749N Ø421ØE Ø154 25X1D 25-A SVERDLOVSK SAM STORAGE SITE 2 565025X1D925E Ø156 42-A SVERDLOVSK SAM SITE B13-2 5643N Ø6Ø57E Ø156 39 25X1D SVERDLOVSK SAM SITE B28-2 5651N Ø6Ø14E Ø156 39-A 25X1D

25X1D

100

SVERDLOVSK SAM SUPPORT FACILITY

5X1

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5652N Ø6Ø49E

Ø156

39-G

25XT

			 1
			25X1
SVERDLOVSK SAM SITE AØ1-2 25X1D	5657N Ø6Ø38E	Ø156	26-V
SHADRINSK ICBM LAUNCH AREA B (SITE 2)	56Ø9N Ø64Ø2E	Ø156	23-B1
TYUMEN ICBM COMPLEX SAM SITE C22-2 25X1D	5632N Ø6516E	Ø156	28-E
TYUMEN ICBM LAUNCH AREA C (SITE 2)	565ØN Ø6526E	Ø156	28-C2
TYUMEN ICBM LAUNCH AREA A (SITE 3) 25X1D 25X1D	5651N Ø6533E	Ø156	28-C4
TYUMEN ICBM COMPLEX SUPPORT FACILITY  25X1A  25X1D	5652N Ø6551E	Ø156	28-C6
NIZHNIY TAGIL SAM SITE D28-2	5757N Ø5859E	Ø156	67
VERKH-NEYVINSKIY SAM SITE B24-2	5708N 05948E 25X1D	Ø156	3Ø-A
NIZHNIY TAGIL SAM SITE B27-2	5752N Ø59338 25X1D	Ø156	17-G
			1 20 2

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Target

SVERDLOVSK SAM SITE BØ5-2

101

Coordinates

570 LN 86053E

Ø156

WAC

25X1

25X1

39-B

25X1

Target Numbers

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7		<del></del>		Target N	l. L.
Target	Coor	rdinates	WAC	BE	NPIC
VEDVIL NEVVINGUEV CAN CADOCIO					25X
VERKH-NEYVINSKIY SAM SUPPORT FACILITY	25X1D 5716N	Ø6ØØ4E	Ø156		3Ø-D
VERKH-NEYVINSKIY SAM SITE BØ9-2	25X1D 5718N	Ø6Ø41E	Ø156		30-E
VERKH-NEYVINSKIY SAM SITE BØ4-2	5726N 25>	Ø6Ø2ØE (1D	Ø156		3Ø-C
NIZHNIY TAGIL SAM SITE C13-2		Ø6Ø31E X1D	Ø156		17-н
NIZHNIY TAGIL SAM SUPPORT FACILITY	5752N 25X1D	Ø6ØØ2E	Ø <b>1</b> 56		17-E
NIZHNYAYA TURA SAM SITE B21-2	25X1D 5827N	Ø5939E	Ø156		19-E
NIZHNYAYA TURA SAM SITE B28-2	5838N	Ø5926E	Ø156		19-F
NIZHNYAYA TURA SAM SUPPORT FACILITY	25X1D 5839N	Ø5936E	Ø156		19-G
NIZHNYAYA TURA SAM SITE B36-2	]25X1D 5848N	Ø5947E	Ø156		19-C
VERKHNYAYA SALDA ICBM CMPLX SUPPORT FAC 25X1A	5802N	Ø6Ø24E	Ø156		29-D
VERKHNYAYA SALDA ICBM R/R TRANSFER POINT	58Ø3N	Ø6Ø25E	Ø156		29-A

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Target		Coordinates		BE	umbers NPIC	
ZERKHNYAYA SALDA ICBM LNCH AREA H (SITE 9) 25X1A	58Ø5N	Ø6Ø12E	Ø156		25X 29-03	
VERKHNYAYA SALDA ICBM LNCH AREA B (SITE 1)	58Ø6N	Ø6Ø21E	Ø156		29-A2	
ZERKHNYAYA SALDA ICBM LNCH AREA A (SITE 2)  25X1A	58Ø8N	Ø6Ø15E	Ø156		29 <b>-</b> A1	
Z5X1D  VERKHNYAYA SALDA ICBM LNCH AREA I (SITE 10)  25X1D  25X1D	58Ø8N	Ø6Ø32E	Ø156		29-D4	
	581ØN	Ø6Ø27E	Ø156		29 <b>-A</b> 9	
VERKHNYAYA SALDA STATIC TEST FACILITY  25X1A  25X1D	581ØN	Ø6Ø57E	Ø156		29-F	
VERKHNYAYA SALDA ICBM LNCH AREA D (SITE 4)  25X1D	5812N	Ø6Ø34E	Ø156		29-D1	
VERKHNYAYA SALDA ICBM CMPLX HF COMMO FACILITY  25X1D  25X1D	5812N	Ø6Ø41E	Ø156		29-G	
VERKHNYAYA SALDA ICBM COMPLEX SAM SITE B33-2 25X1D	582ØN	Ø6Ø15E	Ø156		5Ø-A	

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NPIC/R-5093/64

25X1

	Coordinates	WAC -	Target Numbers	
		"AC	BE NPIC	
			25×	
NIZHNYAYA TURA SAM SITE BØ8-2 25X1D	584ØN Ø6ØØ8E	Ø156	19-D	
VERKHNYAYA SALDA ICBM COMPLEX SAM SITE B12-2	5804N 06101E 25X1D	Ø156	29-C	
BEREZNIKI SAM SITE A19-2 25X1D	5914N Ø5644E	Ø156	2-0	
EREZNIKI SAM SUPPORT FACILITY 25X1D	5924N Ø5654E	Ø156	2-E	
OMSK SAM SITE B29-2 25X1D	5632N Ø8437E	Ø158	6-M .	
OMSK SAM SUPPORT FACILITY 25X1D	5635N Ø8455E	Ø158	6-2	
OMSK SAM SITE B33-2 25X1D	5641N Ø8444E	Ø158	6-L	
OMSK SAM SITE AØ3-2 25X1D	5632N Ø85ØØE	Ø158	6-J	
OMSK SAM SITE BØ2-2 25X1D	5645N Ø85Ø6E	Ø158	6-K :	
TATKA ICBM COMPLEX SUPPORT FACILITY 25X1D	565ØN Ø8535E	Ø158	1Ø-A4	
TATKA ICBM RAIL-TO-ROAD TRANSFER POINT  25X1A	5651N Ø8535E	Ø158	1Ø-A1	

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					Г	Target I	Numbers
	Target		Cool	rdinates	WAC	BE	NPIC
							25X1
ITATKA ICB	M LAUNCH AREA A (SITE 1) 25X1A	25X1D	5658N	Ø8531E	Ø158		1Ø-A3
KEMEROVO S	AM SITE B15-2	25X1D	5513N	Ø8612E	Ø161		1Ø-C
BARNAUL SA	M SITE B20-2	25X1D	53Ø8N	Ø8341E	Ø162		2-G
BARNAUL SA	AM SITE B2ØA-2	25X1D	5311N	Ø8342E	Ø162		2 <b>-</b> I
BARNAUL SA	AM SITE B28-2	25X1D	5321N	Ø8327E	Ø162		2-F
BARNAUL SA	AM SUPPORT FACILITY	25X1D	5323N	Ø8338E	Ø162		2-J
ZHURAVKA	IRBM LAUNCH SITE 25X1A	25X1D	5436N	Ø764ØE	Ø162		31
NOVOSIBIRS	SK SAM SITE A17-2	25X1D	5454N	Ø83ØØE	Ø162		7-Z
NOVOSIBIR	SK SAM SITE B28-2	25X1D	55Ø2N	Ø8237E	Ø162		. 7-P
NOVOSIBIR	SK SAM SITE A33-2	25X1D	55Ø5N	Ø8251E	Ø162		7-23
NOVOSIBIR	SK SAM SUPPORT FACILITY	25X1D	55Ø6N	Ø825ØE	Ø162		7-1

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Target Numbers Target Coordinates WAC 25X1A MAGNITOGORSK SAM SITE B11-2 5322N Ø592ØE Ø164 15-G 25X1D TRAKTOVYY IRBM LAUNCH SITE 5325N Ø6223E 0164 51 25X1D 25X1A BALAKOVO SAM SITE BØ6-Ø 521ØN Ø48Ø5E Ø165 56 25X1A 25X1D KUYBYSHEV SAM SITE B20-2 5259N Ø5ØØØE Ø165 18-Z1 25X1D KUYBYSHEV SAM SITE C27-2 53Ø9N Ø4929E Ø165 18-Z4 25X1D KUYBYSHEV SAM SITE C29-2 5321N Ø4925E Ø165 18-V 25X1D

25X1D

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25X1D

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25<u>X</u>1

NPIC/R-5093/64

18-Z

18-W

18-Z8

18-Z5

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KUYBYSHEV SAM SITE D29-2

KUYBYSHEV SAM SITE C31-2

KUYBYSHEV SAM SITE B13-2

KUYBYSHEV SAM SUPPORT FACILITY 2

25X1

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5323N Ø4938E

5322N

533ØN

53Ø2N

Ø4915E

Ø4931E

Ø5Ø29E

Ø165

Ø165

Ø165

Ø165

NPIC/R-5093/04

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Target Numbers
BE NPIC Target Coordinates WAC 25X1A KUYBYSHEV SAM SUPPORT FACILITY 1 5317N Ø5Ø17E Ø165 18-Z7 25X1D KUYBYSHEV SAM SITE BØ7-2 5318N Ø5Ø34E Ø165 18-Z6 25X1D KUYBYSHEV SAM SITE CØ2-2 5331N Ø5Ø16E Ø165 18-X 25X1D BALAKOVO SAM SUPPORT FACILITY 5200N 04748E Ø166 3-C 25X1D 5218N Ø3Ø43E BORKHOV MRBM LAUNCH SITE 1 Ø167 16-D <sup>]</sup> 25X1A 25X1D GOMEL FIXED FIELD MRBM SITE 5220N Ø3Ø51E Ø167 16-N 25X1D GOMEL SAM SITE B25-2 5221N Ø3Ø41E Ø167 √ 16-E 25X1D BORKHOV MRBM LAUNCH SITE 2 5224N Ø3Ø38E Ø167 16-C 25X1D GOMEL SAM SUPPORT FACILITY 5225N Ø3Ø55E Ø167 16-K 25X1D GOMEL SAM SITE A33-2 5232N Ø3Ø52E Ø167 16-H 25X1D GOMEL SAM SITE B18-2 5213N Ø31ØØE Ø167 16-J 25X1D

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					C/R-5093/6
Target	Coor	dinates	WAC	BE	Numbers NPIC
GOMEL SAM SITE A15-2	5218N	Ø31Ø8E	Ø167		25X 16-F
BYKHOV ASM FACILITY 25X1D	5331N	Ø3Ø12E	Ø167		1Ø-B
SLEDYUKI MRBM LAUNCH SITE 25X1A 25X1D	5341N	Ø3Ø2ØE	Ø167		142
BRYANSK SAM SITE BØ1-2 25X1D	5328N	Ø3422E	Ø167		8-D
ORSHA SAM SITE B16-2 25X1D	5419N	Ø3Ø33E	Ø167		67-C
ORSHA SAM SITE AØ4-2 25X1D	5434N	Ø3Ø29E	Ø167		67-B
TULA SAM SITE B15-2 25X1D	54Ø2N	Ø3747E	Ø167		83-D
TULA SAM SITE A25-2 25X1D	54Ø8N	Ø3721E	Ø167		83-E
TULA SAM SUPPORT FACILITY 25X1D	54Ø9N	Ø3734E	Ø167		83-F
25X1A 25X1D	52Ø3N	Ø2353E	Ø168		14-F
REST SAM SUPPORT FACILITY 25X1D	5207N	Ø2337E	Ø168		14-G

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25X1

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25×1

NPIC/R-5093/64 Target Numbers Target WAC Coordinates 25X1A BREST SAM SITE AØ3-2 5213N Ø2349E Ø168 14-E 25X1A 25X1D BEREZA SAM SITE B20-2 5215N Ø2445E Ø168 6-H 25X1D PRUZHANY MRBM COMPLEX SAM SITE B16-3 Ø242ØE 5216N Ø168 61-D 25X1D PRUZHANY SAM SUPPORT FACILITY 5216N Ø242ØE Ø168 61-F 25X1D SHCHERBY FIXED FIELD MRBM SITE 5223N 02410E Ø168 61-I 25X1D PRUZHANY MRBM LAUNCH SITE 1 523ØN Ø24Ø8E Ø168 14-B 25X1A 25X1D PRUZHANY MRBM COMPLEX SAM SITE B10-2 523ØN Ø243ØE Ø168 61-B 25X1D BEREZA SAM SUPPORT FACILITY 523ØN Ø2458E Ø168 6-E 25X1D PRUZHANY MRBM LAUNCH SITE 2 5233N Ø24Ø7E Ø168 14-A 25X1D KRUPA MRBM LAUNCH SITE 2 5249N Ø2445E Ø168 158-A 25X1A 25X1D

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25<u>X</u>1

PINSK MRBM COMPLEX SAM SITE A25-2 25X1A 25X1D	52Ø9N	dinates	WAC	BE	25X1
25X1A	52Ø9N	Ø2536E			25X1
25X1A	52Ø9N	Ø2536E			I
			Ø168		54-D
VANDVO MRBM LAUNCH SITE 25X1A 25X1D	521ØN	Ø2541E	Ø168		- 54-8
OTOL MRBM LAUNCH SITE 25X1A 25X1D	5212N	Ø2544E	Ø168		54-C
YCHKOVTSY FIXED FIELD MRBM SITE  25X1D	5215N	Ø2521E	Ø168		54-L
LONIM SUSP ALTERNATE MRBM SITE (BYTEN) 25X1A 25X1D	5244N	Ø2531E	Ø168		66-F
YTEN MRBM LAUNCH SITE 1 25X1A 25X1D	5252N	Ø2521E	Ø168		15Ø
YTEN MRBM LAUNCH SITE 2 25X1A 25X1D	5255N	Ø2521E	Ø168		15Ø-A
INSK MRBM COMPLEX SAM SITE B11-2 25X1A 25X1D	52Ø7N	Ø26Ø3E	Ø168		54-E
ALINKOVICHI SAM SITE AØ2-2 25X1D	5217N	Ø2924E	Ø168		110-8

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Target Numbers

					Numbers	
Target	Coordinates		WAC	BE	NPIC	
					25X	
BARANOVICHI SAM SITE B24-2 25X1D	53Ø1N	Ø2545E	Ø168		3-B	
BEREZOVKA MRBM LAUNCH SITE 25X1A 25X1D	5336N	Ø2526E	Ø168		153	
BOBRUYSK SAM SITE A27-2 25X1D	53Ø8N	Ø29Ø8E	Ø168		11-J	
BORKOVICHI MRBM COMPLEX SAM SITE BØ3-2	5554N	Ø2838E	Ø168		177	
NIKOLAYEVSK SAM SITE C14-2 25X1D	525ØN	14113E	Ø196		6-F	
NIKOLAYEVSK SAM SUPPORT FACILITY 25X1D	53Ø7N	14Ø52E	Ø196		6-C	
NIKOLAYEVSK SAM SITE AØ2-2 25X1A 25X1D	531ØN	14Ø44E	Ø196		6-E	
DLOVYANNAYA SAM SITE B17-2  25X1D 25X1D	5Ø46N	11541E	Ø2Ø2		77-н	
DLOVYANNAYA ICBM COMPLEX SUPPORT FACILITY  25X1A  25X1D	5049N	11550E	Ø2 Ø2		77 <b>-</b> G3	
DLOVYANNAYA ICBM RAIL-TO-ROAD TRANSFER POINT 25X1D	5Ø5ØN	11552E	Ø2Ø2		77-G6	
DLOVYANNAYA ICBM LAUNCH AREA A (SITE 1) 25X1A	5Ø54N	11548E	Ø2Ø2		77-G1	

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	Target	Coord	linates	WAC	Target	Numbers	•
					BE	NPIC	
	25X1D					25X1A	1
KHADABUL AK	SAM SITE A27-2 25X1D	5Ø43N	116Ø4E	Ø2Ø2		6-B	•
KHADABULAK	SAM SUPPORT FACILITY 25X1D	5Ø43N	11607E	Ø2Ø2		6-E	•
KHADABUL AK	SAM SITE AØ7-2 25X1D	5Ø46N	11618E	Ø2Ø2		6-C	
OLOVYANNAY	A SAM SITE CØ3-2	5118N	11554E	Ø2Ø2		77-A	
OLOVYANNAY	A ICBM COMPLEX SAM SITE BØ8-2	51Ø3N	11621E	Ø2Ø2		77-I	
OLOVYANNAY	25X1A 25X1D	51Ø4N	116Ø6E	Ø2Ø2		77-G5	
KHABAROVSK	SAM SITE B24-2 25X1D	4819N	13452E	Ø2Ø4		7-X	
KHABAROVSK	S SAM SITE B19-2 25X1D	481ØN	135Ø8E	Ø2Ø4		7-A5	
KHABAROVSK	S SAM SUPPORT FACILITY 25X1D	4822N	135Ø9E	Ø2 Ø4		7-W	1
KHABAROVSK	S SAM SITE BØ8-2	4829N	13529E	Ø2Ø4		7-A6	Í
ANASTASYEV	/KA FIXED FIELD MRBM SITE	4832N	13531E	Ø2Ø4		41-C	1

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25X1

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25X1 NPIC/R-5093/64

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WAC	Coordinates		Target Numbers		
	-	BE	NPIC		
38E Ø2Ø4	4834N		25X1A		
Ø9E   Ø2Ø4	4835N		7-V		
38E   Ø2Ø4	4835N		41		
41E Ø2Ø4	4836N		41-A		
13E   Ø2Ø4	4849N		29-R		
Ø5E   Ø2Ø4	4856N		29-1		
12E   Ø2Ø4	4858N		29-W		
22E   Ø2Ø4	4859N		29-Q		
9E Ø2Ø4	491ØN		29-P		
4E 0204	4915N		1-A		

Target Numbers WAC Coordinates NPIC Target BE 25X1Å 13-P 0204 5Ø23N 13655E KOMSOMOLSK SAM SITE B21-2 25X1D 13-Z Ø2Ø4 5Ø25N 13653E KOMSOMOLSK SAM SITE B22-2 25X1D 13-J 0204 5033N 13653E KOMSOMOLSK SAM SUPPORT FACILITY 25X1D 13-W 5041N 13652E 0204 25X1D KOMSOMOLSK SAM SITE A33-2 24-C PORONAYSK SAM SITE A22-2 49Ø6N 14257E Ø2Ø5 8-D 14254E Ø2Ø5 4916N PORONAYSK SAM SITE A3Ø-2 25X1D 8-B 4924N 14252E Ø2Ø5 PORONAYSK SAM SITE B32-2 <del>حا</del>X1D 272 Ø2418E Ø232 5Ø23N SOKAL MRBM LAUNCH SITE 1 25X1A 25X1D 25X1A SOKAL MRBM LAUNCH SITE 2 272-A Ø232 5027N 02420E 25X1D

25X1D

25X1D

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GOROKHOV FIXED FIELD MRBM SITE

SOKAL SAM SITE BØ1-2

25X1

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5035N 02448E

5040N 02417E

Ø232

Ø232

204-E

259

NPIC/R-5093/64

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NPIC/R-5093/64

Target	Coo	Coordinates		Target Numbers		
			WAC	BE	NPIC	
					25X1	
UTSK MRBM COMPLEX SAM SITE B27-2		Ø2444E	Ø232		282	
LADIMIR-VOLYNSKIY MRBM LAUNCH SITE  25X1A	5048N	Ø2442E	Ø232		2Ø4-C	
25X	1D					
LADIMIR-VOLYNSKIY SAM SITE AØ4-2 25X	5Ø55N	Ø2423E	Ø232		204-В	
OVEL SAM SITE B13-2 25X1	D 51Ø6N	Ø2459E	Ø232		75-F	
OVEL SAM SITE A24-2 25X	ID 5112N	Ø2441E	Ø232		75-G	
OVEL SAM SITE C35-2 25X	D 5132N	Ø2432E	Ø232		75-C	
REST MRBM LAUNCH SITE 1 25X1A	5149N	Ø24Ø1E	Ø232		253-A	
25X	1D					
REST MRBM LAUNCH SITE 2 25X1A	5151N	Ø24Ø1E	Ø232		253-B	
25X′	D					
REST SAM SITE C13-2	1	Ø2419E	Ø232		253	
KALA-PODOLSKAYA MRBM LAUNCH SITE 1 25X1A	4851N	Ø26Ø8E	Ø233		23-D	
	(1D					

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25×1

	Coordinate	s WAC	Target N	umbers
Target	Coordinate		BE	NPIC
				0EV4
				25X1
KREMENCHUG SAM SITE B19-2		32ØE   Ø233		35-A
25	X1D			
KREMENCHUG SAM SUPPORT FACILITY	4859N Ø3 X1D	312E Ø233		35-D
25.				
KREMENCHUG SAM SITE B26-2	4900N 03 X1D	257E   Ø233		35-C
				<b>.</b> .
BRODY MRBM COMPLEX SAM SITE B18-2		25Ø6E   Ø233		5-D
25X	i i	ne a 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		5-H
YAZLOVCHIK FIXED FIELD MRBM SITE  25X1A	5005N 02	25Ø2E   Ø233		2-11
25X	1D			
BERESTECHKO MRBM LAUNCH SITE	5Ø2ØN Ø2	25Ø5E   Ø233		5-C
25X1A	K1D			
				27.0
LUTSK SAM SUPPORT FACILITY	5Ø45N Ø2 5X1D	25Ø9E   Ø233		37-D
		2504F   Ø233		37-A
LUTSK MRBM LAUNCH SITE 1	5046N 02	25046   8233		J1 A
25	X1D			
LUTSK MRBM COMPLEX SAM SITE AØ8-2		2513E   Ø233		37-C
25)	(1D	ļ		
LUTSK MRBM LAUNCH SITE 2	5050N 02	25Ø3E Ø233		37-B
25X1A	X1D			
	· ·			
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NPIC/R-5093/64

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Target Target Numbers Coordinates WAC BE 25X1A KIVERTSY FIXED FIELD MRBM SITE 5050N 02524E Ø233 95-E 25X1D KIVERTSY MRBM LAUNCH SITE 1 25X1A 5Ø52N Ø253ØE Ø233 95-A 25X1D KIVERTSY MRBM LAUNCH SITE 2 5057N 02536E Ø233 95-B 25X1A 25X1D TROSTYANETS MRBM LAUNCH SITE 3 5058N 02539E Ø233 95-C 25X1D OSTROG MRBM LAUNCH SITE 2 5017N 02641E Ø233 93-B 25X1A 25X1D PRILUKI SAM SITE B26-2 5032N 03159E Ø233 46-B 25X1D PRILUKI SAM SITE B18-2 5Ø23N Ø3225E Ø233 46-C 25X1D PRILUKI SAM SUPPORT FACILITY 5Ø32N Ø3225E Ø233 46-G 25X1D PRILUKI SAM SITE A25-2 5034N 03220E Ø233 46-F 25X1D PRILUKI SAM SITE B33-2 5Ø49N Ø32Ø6E Ø233 46-H 25X1D

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<b>~</b> .				WAC	1 drget 1	lumbers
Target		Coord	inates	WAC	BE	NPIC
						25X1A
KIVERTSY MRBM COMPLEX SAM SITE AØ1-2	5X1D	51Ø4N	Ø2534E	Ø233		95-D
CHERNIGOV SAM SITE C22-2	25X1D	51Ø9N	Ø3Ø51E	Ø233		1Ø-P
CHERNIGOV SAM SITE B23-2		5117N	Ø3Ø56E	Ø233		1Ø-K
KROLEVETS SAM SITE A21-2	25X1D 25X1D	5129N	Ø332ØE	Ø233		106
KROLEVETS SAM SITE BØ9-2	25X1D	5133N	Ø3344E	Ø233		106-B
KROLEVETS IRBM LAUNCH SITE 1 25X1A	25X1D	5136N	Ø3328E	Ø233		1Ø5
KROLEVETS SAM SUPPORT FACILITY	25X1D	5139N	Ø3341E	Ø233	-	1Ø6-A
KROLEVETS IRBM LAUNCH SITE 2 25X1A		514ØN	Ø3329E	Ø233		1Ø5-B
BEREZA IRBM LAUNCH SITE 25X1A	25X1D	5143N	Ø3343E	Ø233		1Ø5-D
KROLEVETS SAM SITE B33-2	25X1D 25X1D	5144N	Ø3311E	Ø233		1Ø5-C
KROLEVETS SAM SITE BØ4-2		5149N	Ø3338E	Ø233		1Ø5-A

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Target Numbers

Coordinates	WAC	BE	NPIC
			25X1A
4817N Ø3424E	Ø234		7-G
4821N Ø3446E	Ø234		7-H
4823N Ø3458E	Ø234		7-J
4832N Ø3414E	Ø234		6-Н
4817N Ø35Ø6E	Ø234		7-F
4822N Ø3526E	Ø234		7-E
4836N Ø3525E	Ø234		7-1
4924N Ø3422E	Ø234		31-C
4929N Ø3431E	Ø234		31-E
493ØN Ø3431E	Ø234		31-F
4939N Ø34Ø8E	Ø234		58
5015N 03450E	Ø234		59-A
	4817N Ø3424E  4821N Ø3446E  4823N Ø3458E  4832N Ø3414E  4817N Ø35Ø6E  4817N Ø35Ø6E  4822N Ø3526E  4836N Ø3525E  4924N Ø3422E  4929N Ø3431E  493ØN Ø34Ø8E	4817N Ø3424E Ø234 4821N Ø3446E Ø234 4823N Ø3458E Ø234 4832N Ø3414E Ø234 4817N Ø35Ø6E Ø234 4822N Ø3526E Ø234 4836N Ø3525E Ø234 4924N Ø3422E Ø234 4929N Ø3431E Ø234 493ØN Ø3431E Ø234 4939N Ø34Ø8E Ø234	4817N Ø3424E Ø234  4821N Ø3446E Ø234  4823N Ø3458E Ø234  4832N Ø3414E Ø234  4817N Ø35Ø6E Ø234  4822N Ø3526E Ø234  4836N Ø3525E Ø234  4924N Ø3422E Ø234  4929N Ø3431E Ø234  493ØN Ø3431E Ø234  4939N Ø34Ø8E Ø234

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Approved For Release 2003/05/15 : CIA-RDP78B04560A004300010001-0

25X1

Approved For Re 10 2 2 CIA-RDP78B04560A004300010001-0 NPIC/R-5093/64 Target Numbers Target Coordinates WAC BE 25X1D 25X1A LEBEDIN IRBM LAUNCH SITE 1 25X1A 5033N 03426E Ø234 25-A 25X1D LEBEDIN IRBM LAUNCH SITE 2
25X1A 5035N 03424E Ø234 25-B 25X1D LEBEDIN IRBM LAUNCH SITE 3 5038N 03427E Ø234 25-C 25X1D KURSK SAM SITE B33-2 5156N Ø3559E Ø234 23-C 25X1D KURSK SAM SITE BØ5-2 5155N Ø3628E Ø234 23-I 25X1D SARATOV SAM SITE C13-2 5121N Ø4628E Ø235 14-N 25X1D VOLSK SAM SITE A17-Ø 5154N Ø4726E Ø235 29 25X1A 25X1D BALAKOVO SAM SITE A13-2 5156N Ø48ØØE Ø235 41 25X1D ORSK SAM SITE B15-2 5100N Ø5850E Ø236 7-K

25X1D

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25X1

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_				w. c	Target Numbers	
Target	Target Coordinates		inates	WAC	BE	NPIC
						25X1/
DOMBAROVSKIY ICBM COMPLEX SUPPORT FACIL	11Y 25X1D	51Ø2N	Ø5949E	Ø236		12-B7
DRSK SAM SITE C1Ø-2	25X1D	5114N	Ø59Ø6E	Ø236		7-J
DOLON SAM SITE C27-2	25X1D	5027N	Ø7831E	Ø238		36
DOLON SAM SITE D28-2	25X1D	5Ø34N	Ø7811E	Ø238		40
DOLON SAM SITE B30-2	25X1D	5Ø36N	Ø7857E	Ø238		36-A
AYAGUZ SAM SITE A36-2 25>	K1D	48Ø4N	Ø8Ø22E	Ø239		26-A
AYAGUZ SAM SITE BØ3-2	25X1D	481ØN	Ø8Ø3ØE	Ø239		26
DOLON SAM SITE B22-2	☐ 25X1D	5023N	Ø79Ø2E	Ø239		3-E
DOLON SAM SITE A15-2	25X1D	5Ø23N	Ø <b>7</b> 921E	Ø239		3-0
DOLON SAM SUPPORT FACILITY	25X1D	5Ø37N	Ø7913E	Ø239		3-B

25X1D

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DOLON SAM SITE AØ4-2

121

RUBTSOVSK SAM SITE AØ9-2

Ø7917E

Ø8126E

Ø239

Ø239

5Ø38N

5131N

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25X1

3-A

4-D

25X1

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				·		IC/R-5093/64	
	Target	Coor	rdinates	WAC	Target BE	Numbers NPIC	_
					BE	NPIC	8
						25X1A	-
AKTOGAY SA	M SITE A19-2 25X1D	4649N	Ø7936E	Ø244		1-F	
AKTOGAY SA	M SITE BØ28-2 25X1D	47Ø9N	Ø7943E	Ø244		1-E	
AKTOGAY SA	M SITE BØ2-2 25X1D	47Ø9N	Ø7946E	Ø244		1-C	
AKTOGAY SA	M SITE BØ2A-2 25X1A 25X1D	471ØN	Ø7947E	Ø244		1-0	1
SARY-SHAGA	N, POSSIBLE FIELD LAUNCH POINT 25X1D	4659N	Ø7Ø1ØE	Ø245		64	
TYURATAM M	25X1A 25X1D	4538N	Ø6317E	Ø246		6-E2	
TYURATAM M	SL TEST CENTER SAM SITE B21-2 25X1D	4542N	Ø632ØE	Ø246		20	
TYURATAM M	SL TEST CENTER SAM SITE B21A-2 25X1A 25X1D	4542N	Ø632ØE	Ø246		2Ø-A	
TYURATAM M	SL TEST CENTER SAM SITE B13-2	4548N	Ø6343E	Ø246		24	
TYURATAM M	SL TEST CENTER SAM SITE B13B-2 25X1A	4548N	Ø6344E	Ø246		6-D	
	25X1D						

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25X1

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Target	Coordinates	I WAC	Target N	
rarger	Coordinates		BE	NPIC
				25X
TYURATAM MSL TEST CENTER SAM SITE B13A-2 25X1A 25X1D	4548N Ø6344E	Ø246		24-A
TYURATAM MSL TEST CENTER SAM SITE B26-2  25X1D	4551N Ø63Ø2E	0246		23
TYURATAM MSL TEST CENTER SAM SITE B26B-2  25X1A	4551N Ø63Ø2E	Ø246		23-A
TYURATAM MSL TEST CENTER SAM SITE B26C-2	4551N Ø63Ø2E	Ø246		23-A
25X1D  TYURATAM MSL TEST CENTER SAM SITE B26A-2	4551N Ø63Ø3E	Ø246		23-B
25X1A	25X1D			
TYURATAM CENTRAL SUPT 25X1A	4552 <u>₽</u> 5X <b>₽</b> 632 <b>7</b> E 25X1D	Ø246		26 <b>-</b> A
TYURATAM MSL TEST CENTER SAM SUPPORT FACILITY  25X1D	4553N Ø6325E	Ø246		26
TYURATAM ICBM LAUNCH COMPLEX E (SITE 6)	4557N Ø6312E	Ø246		6-F
TYURATAM, POSSIBLE SUPPORT AREA	25X1D 4558N Ø63Ø9E	Ø246		6-M
TYURATAM MSL TEST CENTER SAM SITE B32A-2  25X1A	46Ø3N Ø6314E	Ø246		21-A

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NPIC/R-5093/64

Target	Coordinates	WAC	Target	Numbers
			BE	NPIC
. 25X	D			25X1A
TYURATAM MSL TEST CENTER SAM SITE B32-2	4604N 06314E 25X1D	Ø246		21
TYURATAM MSL TEST CENTER SAM SITE B32B-2	46Ø4N Ø6315E	Ø246		21-B
MAKAT FIELD LAUNCH POINT (MRBM) 25X1A 25X1D	4758N Ø5342E	Ø247		7-В
FEODOSIYA SAM SITE B24-2	4449N Ø35Ø2E	Ø249		65
ANAPA SAM SITF AØ7-2	4455N Ø3725E	Ø249		71
FEODOSIYA SAM SITE A16-2	1D 4500N 03523E	Ø249		7-C
FEDDOSIYA SAM SITE CØ6-2	4513N Ø3552E	Ø249		7-D
KERCH SAM SITE B20-2	4507N 03621E	Ø249		13-E
ANAPA SAM SITE C33-2	451ØN Ø37Ø1E	Ø249		71-A
BERDYANSK SAM SITE A3Ø-2 25X1D	4647N Ø3641E	Ø249		29-D
ZAPOROZHYE SAM SITE B16-2 25X1	O 47.36N Ø3518E	Ø249		47-H

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Target	Coordinates	WAC	Target	Numbers
Talget		*****	BE	NPIC
ZAPOROZHYE SAM SITE BØ8-2 25X1D	4752N Ø3	524E Ø249		25X1A 47-L
SIMFEROPOL SAM SITE A19-2 25X1D	4452N Ø3	405E 0250		65-E
MAZANKA MRBM LAUNCH SITE 25X1A 25X1D	4454N Ø3	420E 0250		128-A
VALKI MRBM LAUNCH SITE 25X1A 25X1D	4457N Ø3	425E Ø25Ø		128
SIMFEROPOL SAM SUPPORT FACILITY 25X1D	4458N Ø3	4Ø9E Ø25Ø		65-J
SARABUZ ASM FACILITY 25X1D	45Ø8N Ø3	359E 0250		6Ø-A
SIMFEROPOL SAM SITE CØ8-2 25X1D	45Ø1N Ø3	434E Ø25Ø		107
KHERSON SAM SITE DØ9-2  25X1D	4639N Ø3	323E Ø25Ø		95-A
KRIVOY ROG SAM SITE B19-2	4738N Ø3	317E Ø25Ø		42-E
KRIVOY ROG SAM SITE B26-2 25X1D	475ØN Ø3	3Ø1E   Ø25Ø		42-D
KRIVOY ROG SAM SUPPORT FACILITY 25X1D	4751N Ø3:	328E Ø25Ø		42-J

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	Target	Car	ordinates	T w.c	•	Numbers
	i urgei		rdinates	WAC	BE	NPIC
	,					25X1
NIKOPOL S	SAM SITE B22-2 25X	(1D   4723N	Ø3413E	Ø25Ø		47-D
NIKOPOL S	SAM SITE B14-2 25.	5X1D 4724N	Ø3438E	Ø25Ø		47-C
NIKOPOL S	SAM SUPPORT FACILITY 25>	X1D 4724N	Ø3438E	Ø25Ø		47-F
ZAPOROZHY	YE SAM SITE B21-2	X1D 4736N	Ø3459E	Ø25Ø		1Ø9
KORSAKOV	SAM SITE All-2 25X1D	4637N	14248E	Ø281		28-D
YUZHNO-S#	AKHALINSK SAM SUPPORT FACILITY 25X1D	4652N	14246E	Ø281		41-H
YUZHNO-SA	AKHALINSK SAM SITE A1Ø-2 25X1D	4657N	14254E	Ø281		41-1
KORSAKOV	SAM SITE B1Ø-2 25X1D	4636N	143Ø6E	Ø281		28-E
YUZHNO-SA	AKHALINSK SAM SITE B12-2 25X1D	465ØN	1431ØE	Ø281		41-J
NOVOSYSOY	YEVKA IRBM COMPLEX SAM SITE CØ9-2	X1D 441ØN	13354E	Ø282	,	5 <b>7</b> -D
CHERNYSHE	EVKA SAM SUPPORT FACILITY 25X	1D 4412N	1331ØE	Ø282		48-F
VELIKAYA	KEMA SAM SITE A23-2	4521N	137Ø4E	Ø282		58-A

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25X1A TASHKENT SAM SITE AØ6-2 4125N Ø6926E Ø328 27-L 25X1D LENINSKOYE SAM SITE AØ7-2 Ø6925E 4146N Ø328 85 25X1D SAMARKAND SAM SITE AØ5-2 3944N Ø67Ø3E Ø336 6-A 25X1D SAMARKAND SAM SUPPORT FACILITY 3944N Ø67Ø7E Ø336 6-B 25X1D SAMARKAND SAM SITE CØ7-2 395ØN Ø673ØE Ø336 6-C <sup>25</sup>X1D BUKHARA SAM SITE C14-2 3926N Ø6448E Ø337 15-F 25X1D BUKHARA SAM SITE E13-2 25X1D 392ØN Ø651ØE Ø337 15-E KURGANCHA MRBM COMPLEX SAM SITE B25-2 25X1D 393ØN Ø6546E Ø337 14 TYM MRBM LAUNCH SITE 3935N Ø6542E Ø337 14-D 25X1A

25X1D

25X1D

Approved For Release 200300 (15): CIA-RDP78B04560A004300010001-0

Coordinates

WAC

Ø337

Ø337

25X1

14-B

14-C

√25X1

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NPIC

Target Numbers

BE

KURGANCHA MRBM LAUNCH SITE 1 25X1A

KURGANCHA MRBM COMPLEX SAM SITE B16-2

Target

3937N Ø6557E

3930N 86608E 25X1D

Approved For Release 300 200 2011 : CIA-RDP78B04560A004300010001-0

	Coordinates	WAC	Target Nu	
Target	Coordinates		BE	NPIC
				25X1A
SAMARKAND SAM SITE B28-2	394ØN Ø6636E 5X1D	Ø337		7-B
KURGANCHA MRBM COMPLEX SAM SITE BØ4-2	3947N Ø66Ø6E	Ø337		14-E
AIR INSTALLATIONS	5X1D			
CDEDNE-VOLVMSV AIREIELD	6727N 15342E	ØØ73		1
KOZYREVSK AIRFIELD 25X1D	56Ø5N 15952E	Ø132		7
FEDOROVKA AREA, AIRFIELD	5339N Ø6243E	Ø164		46
KURGAN AIRFIELD WEST	5524N Ø6457E	Ø164		9
BEZENCHUK AIRFIELD 25X1A	5257N Ø4923E	Ø165		4
25>	(1D			ŀ
REPYEVKA AIRFIELD 25X1A	5311N Ø48Ø3E	Ø165		25
25X1D				
RECHITSA AIRFIELD SOUTH 25.	X1D 5218N Ø3Ø26E	Ø167		72-D
KLIMOVO AIRFIELD 25.	522ØN Ø3211E	Ø167		28

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NPIC/K-5093/64

	Coordinates		Target Numbers		
		WAC	BE	NPIC	
				25X1	
25X1A 25X1D	5238N Ø3824E	Ø167		89	
RICHEV AIRFIELD 25X1A 25X1D	5344N Ø3155E	Ø167		33	
MOLENSK AIRFIELD 25X1A 25X1D	5449N Ø32Ø1E	Ø167		77-A	
YAZMA AIRFIELD 25X1D	5509N Ø3423E	Ø167		85	
REST AIRFIELD 25X1D	52Ø7N Ø2339E	Ø168		14-H	
RUZHANY AIRFIELD 25X1D	5235N Ø2423E	Ø168		61	
OBR AIRFIELD EAST 25X1D	5422N Ø2921E	Ø168		9-B	
AUGAVPILS AIRFIELD NORTHEAST  25X1A  25X1D	5557N Ø264ØE	Ø168		18-D	
IKOLAYEVSK AIRFIELD 25X1D	5309N 14040E	Ø196		6-A	
IKOLAYEVSKOYE AIRFIELD 25X1D	5221N 1165ØE	Ø199		6	

					NFIC	C/R-5093/6
Target		Coord	inates	WAC	Target 1 BE	Numbers NPIC
A AIRFIELD	25X1D	51Ø1N	11525E	Ø2 Ø2		25X <sup>2</sup>
AIRFIELD SOUTH	5X1D	5Ø24N	13656E	Ø2 Ø4		13-F
SEAPLANE BASE	25X1D	5127N	14Ø47E	Ø2Ø4		3-А
IRFIELD 2	25X1D	49Ø6N	14257E	Ø2Ø5		18
AIRFIELD SOUTH 25	 5X1D	5Ø41N	14245E	Ø2Ø5	,	12
AIRFIELD 25X	1D	48Ø1N	Ø3242E	Ø233		135
KA AIRFIELD 29	5X1D	49Ø8N	Ø3141E	Ø233		48
RFIELD 2	25X1D	4945N	Ø32Ø7E	Ø233		141
IELD NORTH 25	X1D	5ØØ7N	Ø25Ø9E	Ø233		5-E
MEYSK AIRFIELD NORTHEAST 25	X1D	-5010N	:Ø252ØE	· · Ø2·33		119
IELD 2	25X1D	5Ø23N	Ø3331E	Ø233		144
	A AIRFIELD  AIRFIELD SOUTH  SEAPLANE BASE  IRFIELD  AIRFIELD SOUTH  25X  KA AIRFIELD  IELD NORTH  25  MEYSK AIRFIELD NORTHEAST  25  IELD	A AIRFIELD  AIRFIELD SOUTH  25X1D  SEAPLANE BASE  25X1D  IRFIELD  AIRFIELD  AIRFIELD  AIRFIELD  25X1D  KA AIRFIELD  25X1D  KA AIRFIELD  25X1D  REFIELD  25X1D  AIRFIELD  25X1D	A AIRFIELD 500TH 25X1D 5024N 5024N 5024N 5024N 5127N 25X1D 4906N 25X1D 4906N	25X1D   25X1D   5024N   13656E     25X1D     5024N   13656E     25X1D     5024N   14047E     25X1D     4906N   14257E     25X1D     5041N   14245E     25X1D     4801N   03242E     4908N   03141E     25X1D     4945N   03207E     607N   02509E     607N   607N   607S09E     607N   607S09E   607S07E   607S0	A AIRFIELD 25X1D 5024N 13656E 0202  AIRFIELD SOUTH 25X1D 5024N 13656E 0204  SEAPLANE BASE 25X1D 4906N 14257E 0205  AIRFIELD 25X1D 5041N 14245E 0205  AIRFIELD 25X1D 4801N 03242E 0233  KA AIRFIELD 25X1D 4908N 03141E 0233  KA AIRFIELD 25X1D 4945N 03207E 0233  REJELD 25X1D 5007N 02509E 0233  MEYSK AIRFIELD NORTHEAST 5010N 02520E 0233  IELD 5023N 03331E 0233	A AIRFIELD 25X1D 5024N 13656E 0204 5025N 14047E 0205 5024N 14047E 0205 5024N 14047E 0205 5024N 14047E 0205 5025N 14047E 0205 5025N 14047E 0205 5025N 03242E 0233 5025N 02509E 0233 5025N 02509E 0233 5025N 02509E 0233 5025N 02509E 0233 5025N 03331E 0233 5023N 03331E 0233 5023N 03331E 0233

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Approved For RelEase 2005/0	क्रीचिं: CIA-RD	P78B0456	0A0043000°	10001-0	Ni	PIC/R-5093/64	
T		1		<del></del>			٦
Target		Coo	rdinates	WAC	BE	Numbers NPIC	1
CINEDITORY						25X	11/
CHERNIGOV AIRFIELD WEST	25X1D	5131N	Ø3Ø57E	Ø233		11	
KOCHUBEYEVKA AIRFIELD	25X1D	4954N	Ø35Ø1E	Ø234		16	
LEBEDIN AIRFIELD	25X1D	5Ø33N	Ø343ØE	Ø234		25	
KURSK AIRFIELD EAST 25X1A	] 25X1D	5145N	Ø3618E	Ø234		24 .	
GORNYY AIRFIELD	25X1D	5145N	Ø484ØE	Ø235		37-A	
DOLON AIRFIELD SOUTHWEST	] 25X1D	5016N	Ø79Ø6E	Ø239		30	
SEMIPALATINSK AIRFIELD WEST	25X1D	5Ø24N	Ø7946E	Ø239		27	
GURYEV AIRFIELD NORTHEAST	25X1D	4713N	Ø5159E	Ø247		1-c	•
FEODOSIYA/GONCHAROVKA AIRFIELD	25X1D	45Ø4N	Ø3512E	Ø249		7-E	
BOLSHOY TOKMAK AIRFIELD	25X1D	4717N	Ø3542E	Ø249		66	
SIMFEROPOL AIRFIELD NORTH	25X1D	45Ø1N	Ø3359E	Ø25Ø		65-B	

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NPIC/R-5093/64

Target	Coordinates	-	BE	NPIC
		1 1		
				25X1
OVETSKIY AIRFIELD	4521N Ø3456E	Ø25Ø		68
25X1D	4613N Ø3446E	Ø25Ø		114
ORSAKOV AIRFIELD	4637N 14248E	Ø281		28-A
25X1A 25X1D				
/UZHNO-SAKHALINSK AIRFIELD SOUTH	4653N 14243E	Ø281		41-D
25X1D	47Ø4N 14245E	Ø281		16
NOVO ALEKSANDROVSK AIRFIELD 25X1D				27-A
DOLINSK AIRFIELD SOUTH 25X1D	47Ø9N 14246E	Ø281		21-A
NAVOI AIRFIELD	4008N 06507E	Ø327		5-A
KUVASAY AREA, AIRFIELD	401 <b>525</b> X <b>707</b> 2015	ø328		91
KARSHI AIRFIELD SOUTH	3849N Ø6545E	Ø337		3-A
25X1A	25X1D			
KAGAN AIRFIELD NORTHEAST	3953N Ø64398 25X1D	Ø337		16-A

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Approved For Release 2003/05/15 : CIA-RDP78B04560A004300010001-0 25X2

25X1 Approved For Repose 29 (2015): CIA-RDP78B04560A004300010001-0 25<u>X</u>1 NPIC/R-5093/64 Target Numbers Target Coordinates WAC BE NPIC 25X2 MILITARY INSTALLATIONS 25X1A OBOZERSKIY AMMUNITION DEPOT 25X1D 6327N Ø4Ø17E 0102 12-A SVERDLOVSK BARRACKS PYSHMA 5658N Ø6Ø37E Ø156 26-Z2 25X1D 25X1A BOBROVSKIY REGIONAL MILITARY STOR INSTLN 5641N Ø61Ø5E Ø156 26-P 25X1A 25X1D 25X1D BAZHENOVO AMMUNITION DEPOT 5647N Ø6124E Ø156 26-N KAMYSHLOV ARMY BARRACKS AND CAMP WEST 565ØN Ø623ØE Ø156 7-A 25X1D

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		WAC	Target N	
Target	Coordinates	WAC	BE	NPIC
				25X1
ZHNIY TAGIL MIL TEST/TRNG AREA 25X1D	5751N Ø6ØØ4E	Ø156		17-K
ZHNIY TAGIL AMMUNITION DEPOT 25X1D	5758N Ø6ØØ7E	Ø156		17-J
ZH AMMUNITION DEPOT SOUTH-SOUTHWEST 25X1D	5719N Ø6123E	Ø156		21-C
/UMEN TRNG AREA DZERO ANDREYEVSKOYE 25X1A 25X1D	5705N 06545E	Ø156		28-B
IZHNIY INGASH AMMUNITION DEPOT SULEMKA  25X1D	5612N Ø9624E	Ø159		13
EZMENOVO AMMUNITION DEPOT KM 126	54Ø <b>59</b> X1 <b>9</b> 8322E	Ø162		21
OVOSIBIRSK ARMY BARRACKS BERDSK 25X1A	5444N Ø83Ø5E	Ø162		3-F
20/1/1	25X1D			
HULYM ORDNANCE DEPOT PAVLOVSKIY	5506N 08048E	Ø162		4-A
25/1/1	25X1D			
KOVKA ORDNANCE DEPOT 25X1D	5535N Ø6458E	Ø164		4
YZRAN ARMY BARRACKS PLANT 718  25X1A	5309N 04823E	Ø165		28-F

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NPIC/R-5093/64

25X1

Target	Coo	rdinates	WAC		Numbers
				BE	NPIC
CUYBYSHEV BARRACKS ROZHDESTVENO	5315N	Ø5Ø <b>Ø</b> 2E	Ø165		25X 18-S
25X1A 25X1D  PRICHERNAVSKAYA ARMY BARRACKS SHIKHANY 25X1D 25X1D	52Ø6N	Ø4711E	Ø166		33-F
ECHITSA AMMUNITION DEPOT SOUTH 25X1D	5219N	Ø3Ø22E	Ø167		72-B
OMEL AMMUNITION DEPOT NOVAYA BUDA 25X1D	5223N	Ø3Ø45E	Ø167		16-B
OMEL ARMY BARRACKS SOUTHWEST 25X1A 25X1D	5224N	Ø3Ø56E	Ø167		16-L
OMEL AMMUNITION DEPOT KHUTOI 25X1A 25X1D	5222N	Ø31Ø3E	Ø167		16-I
OMEL ARMY BARRACKS NOVO BELITSA 25X1A 25X1D	5224N	Ø31Ø3E	Ø167		16-M
ARACHEV AMMUNITION DEPOT NORTH 25X1D	53Ø9N	Ø3457E	Ø167		24
UDA MALTSEVSKAYA AMMUNITION DEPOT SE 25X1D	535ØN	Ø35Ø5E	Ø167		13Ø
RSHA ARMY SUPPLY DEPOT 25X1A	5431N	Ø3Ø23E	Ø167		67-F

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Approved For Release 2005 65% 657: CIA-RDP78B04560A004300010001-0

Target	Coordinates	WAC	Target	Numbers
			BE	NPIC
25X1E				
				25X1A
SMOLENSK AIR DEPOT 25X1D	5448N Ø3154E	Ø167		77-8
VITEBSK ARMY BARRACKS SOUTHWEST 25X1A 25X1D	5509N 03009E	Ø167		84-C
VITEBSK ARMY BARRACKS WEST 25X1A 25X1D	5512N Ø3ØØ8E	Ø167		84-D
KOBRIN ARMY BARRACKS NORTHEAST 25X1D		Ø168		34-A
PRUZHANY ARMY BARRACKS SLOBODKA 25X1A	5231N Ø2431E	Ø168		61-A
BEREZA BARRACKS NORTHWEST 25X1A 25X1D	5233N Ø2455E	Ø168		6-A
BEREZA AMMUNITION DEPOT BRONNAYA GORA 25X1D	5237N Ø2504E	Ø168		97
BARANOVICHI AIR DEPOT LONG RANGE 25X1D	5258N Ø2546E	Ø168		3-E
SLONIM ARMY TRAINING AREA SOUTHEAST 25X1A 25X1D	5303N 02524E	Ø168		66-A

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Approved For Release 3003/05/15: CIA-RDP78B04560A004300010001-0

NPIC/R-5093/64

		WAC	Target N	mbers
Target	Coordinates	WAC .	BE	NPIC
BARANDVICHI MANEUVER AREA LESNAYA	53Ø3N Ø25	547E Ø168		25X1 <i>i</i>
BOBRUYSK ARMY BARRACKS WEST 25X1D 25X1D	53Ø8N Ø29	9Ø9E Ø168		11-G
BOBRUYSK ARMY BARRACKS EAST  25X1A  25X1D	53Ø8N Ø2	914E Ø168		11-B
DRETUN ARMY TRAINING AREA  25X1D  25X1D	5538N Ø2	913E Ø168		19-A
KYAKTA AREA, MILITARY INSTALLATION  25X1D	5020N 10	627E Ø2Ø1		5 <b>-</b> C
ULAN-UDE ARMY SUPPLY DEPOT  25X1A		736E Ø2Ø1		18-Q1
25X1D  ULAN-UDE AMMUNITION DEPOT TALTSY  25X1D		7748E Ø2Ø1		18-I
ULAN-UDE ARMY BARRACKS DIVIZIONNAYA  25X1A	5154N 18	9731E   Ø2Ø1		18-P
DAURIYA ARMY BARRACKS KM 315 25X1A 25X1D	4956N 11	1651E Ø2Ø2		5
ZABAYKALSK MILITARY INSTALLATION  25X1A	4938N 1	1719E Ø2Ø2		17-A

NPIC/R-5093/64

Approved For Reliase 25 5 CIA-RDP78B04560 A004300010001-0

Target Numbers WAC Coordinates Target NPIC BE 25X1D 25X1A 4-A Ø2Ø2 KHADABULAK AMMUNITION DEPOT BYRKA SOUTH 5Ø43N 11556E 25X1D 0202 6-G KHADABULAK ARMY BARRACKS BYRKA 5Ø43N 11558E 25X1A 25X1D Ø2Ø2 77-D ULAN-ODON MILITARY INSTALLATION 5050N 11547E 25X1D 6-F Ø2Ø2 5043N 11610E BEZRECHNAYA HQ 5 GUARDS TANK DIVISION 25X1A 25X1D 5044N 11602E 0202 6-H MIRNAYA ARMY BARRACKS 25X1A 25X1D 84 RADOST, MILITARY INSTALLATION 5Ø46N 116Ø3E Ø2Ø2 25X1D Ø202 77-K 5100N 11524E OLOVYANNAYA AREA, BARRACKS AREA 25X1D TSUGOL PROBABLE MILITARY BARRACKS AREA 51Ø3N 11538E Ø2Ø2 16-A 25X1D 79 Ø2 Ø2 AGA AMMUNITION DEPOT RAZ 71 51Ø5N 11511E 25X1D 5159N 11636E Ø2 Ø2 81 NERCHINSK ARMY BARRACKS 25X1A 25X1D

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25X1

NPIC/R-5093/64

Target	Target Coordinates		WAC	WAC Target Numbe	
				BE	NPIC
25X1D					
25/(15					25X1
OBOR AMMUNITION DEPOT 25X1E		13543E	Ø2Ø4		19-A
HABAROVSK ORDNANCE DEPOT KRASNAYA RECHKA 154	4821N	135Ø2E	Ø2Ø4		14-B
HABAROVSK ARMY BARRACKS SITA RIVER 25X1A	4829N	13528E	Ø2Ø4		7-25
25X1D					
OVETSKAYA GAVAN ORDNANCE DEPOT TOKI 25X1D	49Ø7N	14Ø18E	Ø2Ø4		35
OMSOMOLSK SUPPLY DEPOT SOUTHWEST 25X1A		13656E	Ø2Ø4		22-8
25X1D	)				
EONIDOVO ARMY BARRACKS ESU 25X1A	4916N	14251E	Ø2Ø5		8-C
25X1D					
OLOCHEV ARMY BARRACKS 25X1A 25X1D	4948N	Ø2453E	Ø232		81-C
LADIMIR-VOLYNSKIY ARMY BARRACKS NORTH	5Ø52N	Ø242ØE	Ø232		204
25X1A 25X1D					
OVEL AMMUNITION DEPOT CHERKASSY VOLYNSKIYE	5114N	Ø2437E	Ø232		75-E
25X1D					

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Target	Coordinates	WAC		t Numbers
			BE	NPIC
				25X
CHERKASSY AMMUNITION DEPOT IRDIN  25X1D	4921N Ø3144E	Ø233		9-G
CHERKASSY TRAINING AREA	4927N Ø3151E	Ø233		9-I
BRODY BARRACKS AREA NORTH 25X1A	5006N 02510E	Ø233		5-G
25X1A 25X1D		-233		
KREMENETS ARMY BARRACKS 25X1A	5009N 02546E	Ø233		134
25X1D				
LUTSK ARMY BARRACKS NORTHEAST 25X1A 25X1D	5045N 02520E	Ø233		37-F
SHEPETOVKA AMMUNITION DEPOT NORTHWEST	5015N 02658E	Ø233		51-C
25X1D	521510 526562	2233		31-0
SHEPETOVKA ARMY BARRACKS SLAVUTA 25X1A 25X1D	5018N 02652E	Ø233		54
OSTROG. MILITARY BARRACKS	5020N 02630E	Ø233		03.6
25X1A 25X1D	2020M 2020E	w233		93-C
ROVNO MANEUVER AREA TUCHIN 25X1A	5045N 02631E	Ø233		49-H
25X1D				
OSTER MANEUVER AREA CHERNIGOVSKIY LETNIY  25X1D	5056N 03047E	Ø233		81

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			Caradianana		Coordinates		Coordinates			AC Target Numbers	
Target	Coordi	nates	"AC	BE	NPIC						
					25X						
PEREYASLAV-KHMELNITSKIY TRAINING AREA KIYEV SE	5001N	Ø3115E	Ø233		114						
UBNY ARMY BARRACKS SULA RIVER 25X1A	5001N	Ø33Ø1E	Ø233		132						
HEVED ARMY BARRACKS CHERNIGOV SW 25X1D	5117N	Ø3Ø53E	Ø233		1Ø-J						
HERNIGOV ARMY BARRACKS NORTH  1 25X1A	5131N	Ø3117E	Ø233		1Ø-L						
25X1D  SATURIN AREA MILITARY TRAINING AREA 25X1D	5118N	Ø325 <b>2E</b>	Ø233		32 <b>-</b> A						
OLNOYE ARMY BARRACKS MANEUVER AREA PESCHANKA	4844N	Ø3523E	Ø234		29-B						
25X1D  CURSK MILITARY TRAINING AREA  25X1D	5142N	Ø3616E	Ø234		23-D						
CORNEYEVKA AREA, MILITARY BARRACKS AREA	5147N 25X	ø4835E (1D	Ø235		37-B						
FEODOSIYA NAVAL TORPEDO TEST STATION 25X1D	4457N	Ø3522E	Ø249 <sup>.</sup>		7-A						
FEODOSIYA NAVAL TORPEDO PLANT DALNYI KAMYSHI	45Ø7N 25)	ø353ØE K1D	Ø249		7-В						

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Approved For RelEQP 2005/09/151: CIA-RDP78B04560A004300010001-0 NPIC/R-5093/64 Target Target Numbers Coordinates WAC NPIC BE 25X1A 4518N Ø3627E Ø249 13-C 25X1D KERCH AREA, BARRACKS AREA 452ØN Ø3627E Ø249 13-F 25X1D KORSAKOV NAVAL BASE 4638N 14246E Ø281 28-B 25X1D KORSAKOV ARMY BARRACKS SOLOVYEVKA 4643N 14245E Ø281 28-I 25X1D YUZHNO-SAKHALINSK BARRACKS LISTVENICHNOYE

25X1A 4652N 14246E Ø281 41-M 25X1D YUZHNO-SAKHALINSK BARRACKS KHRISTOFOROVKA
25X1A 4653N 14246E Ø281 41-B 25X1D YUZHNO-SAKHALINSK ARMY BKS NOVO ALEKSANDROVSK 1D 4702N 14244E Ø281 16-A ARSENYEV ORDNANCE DEPOT SYSOYEVKA 441ØN 13321E Ø282 44-B 25X1D OSH ARMY BARRACKS WEST 4031N 07245E Ø328 23-D 25X1A 25X1D

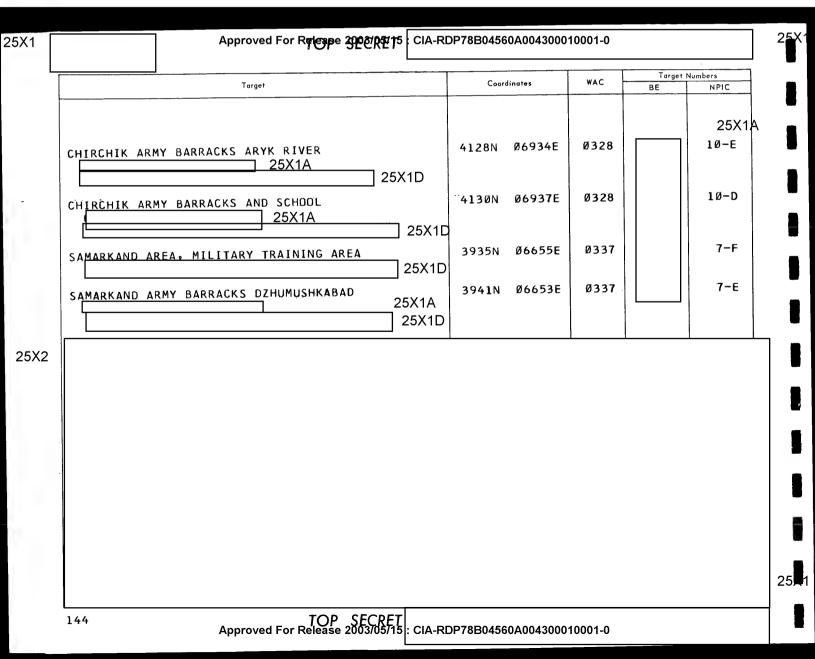
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25X1



25X1 NPIC/R-5093/64

Target Numbers Coordinates WAC BE 25X1D **ELECTRONICS/COMMUNICATIONS** 25X1A CHOKURDAKH EARLY WARNING RADAR SITE 7Ø39N 14751E 0067 2-C 25X1D SVERDLOVSK KRUG DE SITE 564725X96055E Ø156 26-H ZHEMKOVKA AREA, POSSIBLE VLF STATION 5317N Ø48Ø7E Ø165 6Ø 25X1D KUYBYSHEV, COMMUNICATIONS RECEIVING FACILITY 53Ø5N Ø5ØØ9E Ø165 18-L 25X1D KUYBYSHEV RDO TRANSMITTING & BROADCASTING 5317N Ø5Ø15E Ø165 18-M J 25X1D MOGILEV, POSSIBLE AIR WARNING SITE 5359N Ø3Ø2ØE Ø167 41-G 25X1D SLONIM AREA, POSSIBLE ELECTRONICS FACILITY 5304N Ø2528E Ø168 66-G 25X1D KOKUY, PROBABLE HF COMMUNICATIONS FACILITY 5212N 11731E Ø199 10 25X1D OLOVYANNAYA, COMMUNICATIONS FACILITY 5Ø51N 11549E Ø2Ø2 77-G7 25X1D KHABAROVSK VLF COMMUNICATIONS STATION 1345ØE 4829N Ø2Ø4 7-A4 25X1A

Approved For RelEQ 2005/09/EF: CIA-RDP78B04560A004300010001-0

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Approved For RF16389e 2020 07215 CIA-RDP78B04560A004300010001-0 25X1 NPIC/R-5093/64 Target Numbers Taraet

Target	Coordinates	WAC	BE	NPIC
25X1D				
CHABAROVSK AREA, PROB AIR WARNING RADAR SITE	4821N 135Ø7E	Ø2Ø4		7-29 25X1
KHABAROVSK KRUG DF SITE 3	4823N 13516E	Ø2Ø4		7-21
CHABAROVSK KRUG DF SITE 2 25X1D	4825N 13521E	0204		7-2
CHABAROVSK KRUG DF SITE 1 25X1D	483ØN 13518E	Ø2Ø4		7-Y
CHABAROVSK HE RADIO STATION 25X1D	4834N 13504E	Ø2Ø4		14-D
SOVETSKAYA GAVAN, ELECTRONICS INSTALLATION 25X1D	49Ø3N 14Ø17E	0204		29-X
KOMSOMOLSK, COMMUNICATIONS COMPLEX  25X1D	5038N 13655E	Ø2Ø4		13-M
KURSK AREA, TROPOSCATTER STATION  25X1D	5146N Ø3621E	Ø234		23-K
SEMIPALATINSK HF RADIO RECEIVING STATION	5ø44N Ø7837E 25X1D	Ø238		13-B
ABAY AREA, POSSIBLE ELECTRONICS FACILITY 25X1D	4907N 07918E	Ø239		36
DZHEZKAZGAN AREA, PROBABLE RADAR SITE	475 <u>28</u> X1Ø6724E	Ø245		1-E

25×1

NPIC/R-5093/64

Target Coordinates		WAC	Target Number	
ı arget	Coordinates	""	BE	NPIC
				25X <sup>2</sup>
TYURATAM RADIO STATION 2 25X1A 25X1D	4536N Ø6316E	Ø246		36
TYURATAM RADIO STATION 3	4538N Ø632ØE	Ø246		36-A
TYURATAM RADIO STATION 1  25X1D	455ØN Ø632ØE	Ø246		6-1
25X1D YEDINKA, EARLY WARNING RADAR SITE	47Ø9N 13843E	Ø282		42-A
TASHKENT, RADIO STATION 25X1D	4123N Ø6928E	Ø328		28-A
INDUSTRY				-
YRGYCHAN AREA, PROBABLE MINING ACTIVITY	692 <b>32</b> 5X16995E	ØØ67		7
SHESTOVO INDUSTRIAL INSTALLATION 25X1A 25X1D	6257N Ø4Ø13E	Ø1Ø2		42
REZEKNE, INDUSTRIAL INSTALLATION 25X1D	5632N Ø2721E	Ø153		127
PERVOURALSK COPPER COMBINE SREDNO URALSK 25X1D	5652N Ø5954E	Ø156		41-B
IZUMRUD, MINING AREA  25X1D	5705N 06125E	Ø156		36

25X1

Approved For Re**下②掉** 2**9压仅模点**:CIA-RDP78B04560A004300010001-0

NPIC/R-5093/64

Target	Coordinates	WAC	Target Numbers		
			BE	NPIC	
REZH EXPLOSIVES PLANT	5719N Ø6119E	Ø156		25X1.	
25X1D  NOVO PASHIYSKIY, ORE PROCESSING INDUSTRY  25X1D	5823N Ø5819E	Ø156		74	
ACHKANAR, ORE CONCENTRATION COMBINE 25X1D	5842N Ø5931E	Ø156		19-J	
ERKHNYAYA SALDA AIRCRAFT PARTS PLANT 95 25X1D	58Ø3N Ø6Ø33E	Ø156		29-E	
OBVA, PROCESSING PLANT	591ØN Ø6Ø32E 25X1D	Ø156		61	
RASNOTURINSK ALUMINUM COMBINE BOGOSLOVSK 25X1D	5947N Ø6010E	Ø156		13-A	
IZHNAYA POYMA POSS ORE CONCENTRATION PLANT  25X1D	5616N Ø9719E	Ø159		24	
URGA ARMAMENT PLANT 25X1D	5544N Ø8454E			17-A	
ARNAUL AREA. INDUSTRIAL INSTALLATION 25X1D  7HETYGARA ASBESTOS COMBINE 25X1D	5317N Ø834ØE			2-E	
ZHETYGARA ASBESTOS COMBINE 25X1D  UDNYY, IRON ORE MINING AND CONCEN COMPLEX	5209N Ø6113E 5257N Ø6305E			29-A 24	
25X1D	5243N Ø4811E			48	
25X1D	, DIGITE			70	

BE NPIC 25X1D 25X1D SYZRAN, OIL REFINERY & SHALE DISTILLING PLANT 53Ø3N Ø4824E Ø165 28-B STAVROPOL AREA, INDUSTRIAL COMPLEX 5332N Ø4927E Ø165 59 25X1D 25X1A KUYBYSHEV PETROLEUM REFINERY LEND LEASE 3 53Ø6N Ø5ØØ3E Ø165 18-N1 25X1D KUYBYSHEV EXPLOSIVES PLANT Ø5Ø22E 5318N Ø165 18-0 25X1D KUYBYSHEV EXPMT AC ENG PLT KR GLINKA 2 25X1A 5321N Ø5Ø13E Ø165 17-A 25X1D 25X1D TSEMENTNYY, CEMENT PLANT 5327N Ø3424E Ø167 146 ALEKSIN CHEMICAL COMBINE 100 25X1D 543ØN Ø37Ø2E Ø167 2 NOVO-TSURUKHAYTUY, POSSIBLE ORE PROC INDUSTRY 5023N 119Ø6E 0202 20 25X1D

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Coordinates

25×1

NPIC/R-5093/64

37

72

25X1

Target Numbers

TOP SECRET

SOLNECHNYY TIN ORE CONCENTRATION PLANT

KRIVOY ROG ORE BENEFICATION PLANT

149

Target

Approved For Release 2003/05/15: CIA-RDP78B04560A004300010001-0

25X1D

25X1D

5Ø47N

48Ø5N

13625E

Ø3323E

0204

Ø233

Approved For RFIPSe 3006/05/15 CIA-RDP78B04560 004300010001-0

NPIC/R-5093/64

	Tt Coordinates		Target Numbers	
Target	Coordinates	WAC	BE	NPIC
VESELYYE TERNY, ORE PROCESSING PLANT  25X1D	48Ø7N Ø3333E	Ø233		72-A 25X1
KOMENDANTOVKA INDUSTRIAL INSTALLATION 25X1D	49Ø2N Ø334ØE	Ø233		35-G
PAVLOGRAD EXPLOSIVES PLANT 25X1D	4833N Ø355ØE	Ø234		3Ø−B
ORSK AREA, ORE PROCESSING PLANT 25X1D	5127N Ø5828E	Ø236		7-F
ZAPODOZHYE AIRCRAFT ENGINE PLANT 478  25X1A  25X1D	4749N Ø3511E	Ø249		47-E
NOVAYA KAKHOVKA ELECTRICAL MACHINERY PLANT 25X1D	4645N Ø3322E	Ø25Ø		95
SHIROKOYE ORE PROCESSING PLANT  25X1D	4739N Ø3311	0250		125
ALMALYK AREA, CEMENT PLANT 25X1D	4Ø55N Ø6939I	Ē		1-A
VANNOVSKIY PETROLEUM REFINERY 25X1D	4025N 07131	E Ø328		31
BASIC SERVICES  VERKHNIY-TAGIL THERMAL POWER PLANT GRES	5722N Ø5957	E Ø156		31
25X1D  SVERDLOVSK THERMAL PWR PLT SREDNE URALSK GRES	57ØØN Ø6Ø28 25X1D	E Ø156		34

Approved For Release 2005/08/45: CIA-RDP78B04560A004300010001-0

Target	Coordinates	WAC	Target	Numbers
. a. go	Coordinates	WAC	BE	NPIC
				25X1A
NIZHNYAYA TURA THERMAL POWER PLANT GRES 25X1D	5837N Ø595ØE	Ø156		19-B
VERKHOTURYE HYDRO POWER PLANT GRES 25X1D	5851N Ø6Ø45E	Ø156		69
YAYVA THERMAL POWER PLANT GRES 25X1D	592ØN Ø5715E	Ø156		2-C
NOVOSIBIRSK HYDRO POWER PLANT GES	545@N	Ø162		7-L
BEREZA THERMAL POWER PLANT GRES 25X1D	5228N Ø2511E	Ø168		6-C
KREMENCHUG HYDRO POWER PLANT GES 25X1D	49Ø4N Ø3315E	Ø233		35∞E
SIMFEROPOL THERMAL POWER PLANT GRES 25X1D	4501N 03402E	Ø25Ø		65-G
KAKHOVKA HYDRO POWER PLANT GES 25X1D	4646N Ø3322E	Ø25Ø		36
NAVOI THERMAL POWER PLANT GRES	4009N 06518E 25X1D	Ø327		5-B
UCH-KURGAN HYDRO POWER PLANT GES 25X1D	4111N Ø721ØE	Ø328		68
PORTS AND HARBORS				
DUDINKA PORT FACILITIES 25X1D	6924N Ø861ØE	ØØ48		1-C

NPIC/R-5093/64

Target	Coordin	gtes WAC	Target N	lumbers
rarger	Contain	ules "AC	BE	NPIC
SRETENSK PORT FACILITY SHILKA RIVER	5215N :	11741E Ø199		25X1A 7
RESEARCH AND DEVELOPMENT  NOVOSIBIRSK ACADEMY OF SCIENCES SIBERIAN  25X1A	545ØN (	Ø83Ø6E Ø162		3-C
DUDINKA PETROLEUM STORAGE 25	X1D 6925N	Ø86Ø9E ØØ48		1
NEVEL AREA, STORAGE AREA	56ø4N :	Ø3Ø1ØE Ø153		169
SVERDLOVSK AREA, STORAGE AREA	5658N			26-5
VERKH-NEYVINSKIY AREA, PROBABLE STORAGE ARE				3Ø-G
	25X1D	Ø6Ø12E Ø156		5Ø
	5614N			6-C
		Ø8135E   Ø162		34
BERDSK PETROLEUM STORAGE	25X1D 5446N	Ø83Ø4E Ø162		3

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NPIC/R-5093/64

Target Numbers

Target	Coordinates	WAC	BE	NPIC
TVERDYSH AREA, EXPLOSIVES STORAGE 25X1D	5543N Ø6442E	Ø164		4ø 25X1A
CHAPAYEVSK PETROLEUM STORAGE BEZENCHUK NORTH 25X1D	53Ø2N Ø4925E	Ø165		9-G
VYSHKOV AREA, EXPLOSIVES STORAGE  25X1A  25X1D	5227N Ø3132E	Ø167		126
KRICHEV, STORAGE AREA	5344N Ø315ØE	Ø167		33-A
KRASNYY BEREG PETROLEUM STORAGE PRISTAN  25X1D	5257N Ø2945E	Ø168		37
BOBRUYSK, EXPLOSIVES STORAGE	530 <b>5</b> 9X162913E	Ø168		11-D
KRASLAVA PETROLEUM PRODUCTS STORAGE MILNICA 25X1D	5555N Ø2658E	Ø168		18-C
GORODOK DEPOT PRUDOK	5531N Ø2956E	Ø168		146
ULAN-UDE PETROLEUM PRD STORAGE SELENGA RIVER 25X1D	25X1D 5151N 10733E	Ø2Ø1		18-S
ULAN-ODON STORAGE AREA 25X1D	5052N 11541E	0202		77-F
SOVETSKAYA GAVAN, EXPLOSIVES STORAGE 25X1D	4857N 14007E	Ø2Ø4		29-1
TOD OFFICE				

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NPIC/R-5093/64

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Target	Coo	ordinates	WAC		Numbers
				BE	NPIC
RADEKHOV AREA, LIQUID FUEL STORAGE 25X1D	5Ø18N	Ø244ØE	Ø232		288
LUTSK AREA, POSS AGRICULTURAL STORAGE FACILITY 25X1D	5Ø45N	Ø2516E	Ø233		37-E
SLAVUTA AREA, EXPLOSIVES STORAGE 25X1D	5Ø18N	Ø2648E	Ø233		54-A
ROVNO AREA, EXPLOSIVES STORAGE 25X1D	5Ø41N	Ø261 <b>5</b> E	Ø233		49-D
CHERNIGOV AREA, EXPLOSIVES STORAGE 25X1D	5119N	Ø3Ø49E	Ø233		10-N
NEZHIN AREA, STORAGE AREA 25X1D	51ØØN	Ø3152E	Ø233		4ø−B 25X1A
CHERNIGOV PETROLEUM PRODUCTS STORAGE SOUTHWEST 25X1D	5129N	Ø3114E	Ø233		10-1
BAKHMACH PETROLEUM STORAGE 25X1D	51Ø9N	Ø325ØE	Ø233		82-A
POLTAVA AREA, STORAGE AREA 25X1D	4932N	Ø3452E	Ø234		31-B
OZHEZKAZGAN AREA, EXPLOSIVES STORAGE 25X1D	4752N	Ø6721E	Ø245		1-F
TAL-SUAT AREA, STORAGE AREA 25X1D	4454N	Ø6521E	Ø246		37
MELITOPOL AREA, EXPLOSIVES STORAGE 25X1D	47Ø3N	Ø3519E	Ø249	,	24-A

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Approved For PJIQPs 26508	#15 : CIA-RDP78B04560A004300010001
Approved For Release 2000 \$400	473 <u>: CIA-RDP78BU436UAUU43UUU1UUU1</u>

Target Numbers WAC Coordinates Target 21-A DZHANKOY AREA, POL STORAGE 4552N Ø3427E Ø25Ø 25X1D 42-H 4759N Ø3321E Ø25Ø KRIVOY ROG AREA, EXPLOSIVES STORAGE 25X1D 28-F KORSAKOV, PROBABLE STORAGE AREA 4639N 14246E Ø281 25X1D **URBAN COMPLEXES** 25X1A 25X1D 43 5655N Ø5957E Ø156 PERVOURALSK COMPLEX 32-A Ø156 VERKHNIY UFALEY COMPLEX 56025X100015E 25X1D Ø156 26 565ØN Ø6Ø36E SVERDLOVSK COMPLEX 5725N Ø6ØØ4E 9 KIROVGRAD COMPLEX Ø156 25X1D 5729N Ø6Ø13E NEVYANSK COMPLEX Ø156 73 25X1D 5755N Ø6ØØØE Ø156 17 NIZHNIY TAGIL COMPLEX 25X1D 5720N Ø6153E 58 ARTEMOVSKIY COMPLEX Ø156 25X1D

25X1 Approved For Re**T**@ 2012(0配 5 : CIA-RDP78B04560A004300010001-0 NPIC/R-5093/64

Target	Coordinates	WAC	Target Numbers	
			BE	NPIC
ALAPAYEVSK COMPLEX 25X1A 25X1D	575ØN Ø6141E	Ø156		25X′ 1-A
LYSVA COMPLEX	5806N 05748E 25X1D	Ø156		68-A
CHUSOVOY COMPLEX 25X1A	5817N Ø5747E	Ø156		75
CUSHVA COMPLEX  25X1D	5817N Ø5945E	Ø156		72
/ERKHNYAYA SALDA COMPLEX 25X1D	58Ø4N Ø6Ø35E	Ø156		29
NIZHNYAYA SALDA COMPLEX	5805N 06044E 25X1D	Ø156		18
RASNOURALSK COMPLEX	582ØN Ø6Ø <b>Ø4</b> E 25X1D	Ø156		5Ø-B
BEREZNIKI COMPLEX 25X1D	5924N Ø5643E	Ø156		2
SOLIKAMSK COMPLEX 25X1D	5938N Ø5645E	Ø156		63
SEROV COMPLEX 25X1D	5937N Ø6Ø35E	Ø156		22
ISHIM COMPLEX 25X1D	5606N 06930E	Ø157		4-A

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Approved For Release 2003/05/15:	CIA-RDP78B04560A004300010001-0	NPIC/R-5093/64
Approved to thelease 2003/03/13.	CIA-INDI 70D04300A004300010001-0	NPIC/R-5093/64

Target		Coordinates		Target Numbers	
. 6, 901	2001		WAC	BE	NPIC
TOMSK COMPLEX 25X1A	563ØN	Ø8456E	Ø158		25X1 6
NIZHNEUDINSK COMPLEX 25X1D	5454N	Ø99Ø3E	Ø16Ø		2
TULUN COMPLEX 25X1D	5433N	10034E	Ø16Ø		4-A
SUYETIKHA COMPLEX 25X1D	5557N	Ø9749E	Ø16Ø		3-A
TAYSHET COMPLEX 25X1D	5555N	Ø98Ø2E	Ø16Ø		3
PAVLODAR COMPLEX 25X1D	5219N	Ø7658E	Ø162		9-B
NOVOSIBIRSK COMPLEX 25X1D		Ø8256E	Ø162		7
PETROPAVLOVSK COMPLEX 25X1D	5452N	Ø69Ø7E	Ø163		7
KUSTANAY COMPLEX 25X1D	5313N	Ø6338E	Ø164		11
KURGAN COMPLEX	25	Ø652ØE 5X1D	Ø164		9-∆
CHAPAYEVSK COMPLEX 25X1D	5259N	Ø4942E	Ø165		9

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Approved For Release 2003/05/15 : CIA-RDP78B04560A004300010001-0

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NPIC/R-5093/64

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Target	Coordinates	WAC	Target Numbers	
			BE	NPIC
SYZRAN COMPLEX 25X1D	53Ø9N Ø4827E	Ø165		25X1A 28
KUYBYSHEV COMPLEX 25X1D	5313N Ø5Ø14E	Ø165		18
VOLSK COMPLEX 25X1D	52Ø2N Ø4723E	Ø166		33
GOMEL COMPLEX 25X1D	5225N Ø31ØØE	Ø167		16
OREL COMPLEX 25X1D	5258N Ø36Ø5E	Ø167		65-B
TULA COMPLEX 25X1D	5412N Ø3737E	Ø167		83
VITEBSK COMPLEX 25X1D	5512N Ø3Ø11E	Ø167		84
BREST COMPLEX 25X1D	52Ø6N Ø2342E	Ø168		14
BOBRUYSK COMPLEX 25X1D	53Ø8N Ø2913E	Ø168		11-A
NIKOLAYEVSK COMPLEX 25X1D	53Ø8N 14Ø4ØE	Ø196		6
ULAN-UDE COMPLEX 25X1D	5150N 10735E	Ø2Ø1		18

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Approved For Relicate 2015 2016 115 : CIA-RD	P78B0456	0A00430001	10001-0	NPI	C/R-3093/04
Target	Coord	linates	WAC	Target BE	Numbers NPIC
KHABAROVSK COMPLEX 25X1D	4829N	135Ø4E	0204		25X1/
SOVETSKAYA GAVAN COMPLEX 25X1D	4858N	14Ø18E	Ø2Ø <b>4</b>		29
KIROVOGRAD COMPLEX 25X1D	483ØN	Ø3215E	Ø233		28
SMELA COMPLEX 25X1D	4914N	Ø3152E	Ø233		88
CHERKASSY COMPLEX 25X1D	4926N	Ø32Ø4E	Ø233		9
KREMENCHUG COMPLEX 25X1A 25X1D	4904N	Ø3325E	Ø233		35
NEZHIN COMPLEX 25X1D	51Ø3N	Ø3154E	Ø233		4Ø-A
CHERNIGOV COMPLEX 25X1D	5129N	Ø3118E	Ø233		10
SHOSTKA COMPLEX 25X1D	5152N	Ø3329E	Ø233		52-C
DNEPRODZERZHINSK COMPLEX 25X1D	4831N	Ø3438E	Ø234		6
NOVOMOSKOVSK COMPLEX 25X1D	4838N	Ø3514E	Ø234		29

25X1 Approved For Re ፲፭፰៩ 2§፲፰፻፬፮ : CIA-RDP78B04560A004300010001-0 NPIC/R-5093/64 Target Numbers Target Coordinates WAC BE NPIC 25X1A POLTAVA COMPLEX 4935N Ø3433E Ø234 31-A 25X1D KURSK COMPLEX 5144N Ø3611E Ø234 23 25X1D ORSK COMPLEX 25X1D Ø5835E 5112N Ø236 7 SEMIPALATINSK COMPLEX 5Ø25N Ø8Ø15E Ø239 25X1D 25X1D RUBTSOVSK COMPLEX 513ØN Ø8113E Ø239 4748N Ø6744E DZHEZKAZGAN COMPLEX Ø245 1 25X1D KZYL-ORDA COMPLEX 445ØN Ø653ØE Ø246 5 」25X1D GURYEV COMPLEX 47Ø7N Ø5155E Ø247 1 25X1D 25X1D FEODOSIYA COMPLEX 45Ø1N Ø3524E Ø249 7-F KERCH COMPLEX 4521N Ø3629E Ø249 13 25X1D

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25X1

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Approved For Release 26650865: CIA-RDP78B04560A004300010001-0 NPIC/R-5093/64 Target Numbers Target Coordinates WAC BE 25X1A 25X1D MELITOPOL COMPLEX 465ØN Ø3522E Ø249 24 ZAPOROZHYE COMPLEX Ø249 475ØN Ø35Ø8E 47 25X1D 25X1D SIMFEROPOL COMPLEX 4456N Ø34Ø6E 0250 65 KRIVOY ROG COMPLEX 4754N Ø3321E Ø25Ø 42 25X1D NIKOPOL COMPLEX 4734N Ø3424E 0250 47 25X1D KORSAKOV COMPLEX 4639N 14248E Ø281 28 25X1D YUZHNO-SAKHALINSK COMPLEX 4657N 14244E Ø281 41 25X1D FERGANA COMPLEX 07147E 4Ø23N Ø328 14-C 25X1D 25X1D ANDIZHAN COMPLEX 4047N Ø722ØE Ø328 2-B CHIRCHIK COMPLEX 413ØN Ø6935E Ø328 10 25X1D ANGREN COMPLEX 25X1D 41Ø2N Ø7Ø1ØE Ø328 45

25X1

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	707 029127					NPIC	C/R-5093/64
	Target		Coord	dinates	WAC	Target I	Numbers - NPIC
SAMARKAND COMPLE	X	25X1D	3939N	Ø6658E	Ø337		25X1/
				į			
MI SCELL ANEOUS							25X1

						C/R-5093/0
Target		Coordinates		WAC	Target BE	Numbers
			-			1,,,,,,
	25X1D					
<u></u>						
BELEV AREA, SENSITIVE OPERATIONS COMPLEX 25X1A	x 25X1D	5332N	Ø363ØE	Ø167		149
MODEONICKIN DOOD CENCITIVE OBEDATIONS (MI		4811N	135Ø3E	Ø2Ø4		43-A
KORFOVSKIY PROB SENSITIVE OPERATIONS CMF		401114	133835	2204		45-A
	25X1D					
41.050.14						
-ALGERIA-						
AIR INSTALLATIONS						
EL ABIODH SIDI CHEIKH AREA, AIRFIELD		3254N	ØØØ33E	Ø421		325X
25X1D	)					25%
HAMMAGUIR AIRFIELD		3Ø54N	ØØ3Ø3W	Ø453		4-A
THE STATE OF THE S	25X1D					
•						
-BULGARIA-						
MISSILES						
PLOVDIV SAM SITE B22-2		4155N	Ø2437E	Ø322		65-X
LOYDIT SAN SITE SEE E	25X1D		~~			
KHASKOVO SAM SITE A23-2		4153N	Ø253ØE	Ø322		35-C
KHASROVO SAN SITE AZJ-Z	了 25X1D	41771	DEJJDE	2322		
		40000	00c05=	7225		
PLOVDIV SAM SITE B12-2	¬ 25X1D	42Ø2N	Ø25Ø5E	Ø322		65-W

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Approved For Release 2003/05/15 : CIA-RDP78B04560A004300010001-0

7 25X1D

Target	Coordinates			Target Numbers	
( urger	Coordinates		WAC	BE	NPIC
AIR INSTALLATIONS SHTRUKLOVO AIRFIELD 25X1D	4342N	Ø26 <b>Ø</b> 4E	Ø322		25X1
MILITARY INSTALLATIONS	13 121	220212			O D
CHASKOVO ARMY BARRACKS 1 & 2 25X1D 25X1A		Ø2533E	Ø322		35-B
(ARLOVO AMMUNITION DEPOT WEST 25X1A 25X1D	4238N	Ø2447E	Ø322		48-A
OVECH AMMUNITION DEPOT SOUTHWEST 25X1D	43Ø7N	Ø2442E	Ø322		5Ø−B
TURNOVO AMMUNITION DEPOT SOUTH 25X1D	43Ø3N	Ø2539E	Ø322		95-A
BUTOVO MILITARY DEPOT 25X1D	4317N	Ø2513E	Ø322		9
STRAZHITSA AMMUNITION DEPOT 25X1D	4315N	Ø26ØØE	Ø322		2Ø8
RUSE AREA, MILITARY INSTALLATION 25X1D  JRBAN COMPLEXES	4347N	Ø26Ø1E	Ø322		74-A
RUSE COMPLEX	435ØN	Ø2557E	Ø322		73

25X1D

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Approved For Release 25/6/06/675 CIA-RDP78B04560A004300010001-0

Approved For Release 2505108/45 : CIA-RDP78B04560A004300010001-0 NPIC/R-5093/64 Target Target Numbers Coordinates WAC BE NPIC 25X1D -CHINA-MISSILES SHUANG-CHENG-TZU MTC MAIN SUPPORT BASE 4058N 10011E Ø287 1-M 25X1D 25X1A SHUANG-CHENG-TZU LAUNCH COMPLEX C (SITE 3) 4118N 10018E Ø287 1-L 25X1A 25X1D TAI-YUAN PROB SOLID PROPELLANT TEST FAC 3759N 11233E Ø382 12-U 25X1D AIR INSTALLATIONS HAI-LA-ERH AIRFIELD SOUTHWEST 4909N 11941E 0202 55-C 25X1D SHUANG-CHENG-TZU AIRFIELD NORTH 4055N 10015E 0287 1-B 25X1A 25X1D

25X1D

25X1

55-E

25X1

SHEN-YANG AIRFIELD SOUTHWEST

12322E

Ø29Ø

4146N

Approved For R = 2017 R = 15 | CIA-RDP78B0456 A004300010001-0 NPIC/R-5093/64 Target Numbers WAC Coordinates Target ВE 25X1D 25X1A 57-A 0290 431ØN 12418E SSU-PING AIRFIELD (1) 25X1A 25X1D 4312N 12413E Ø29Ø 57-B SSU-PING AIRFIELD (2) 25X1D Ø33Ø 4348N Ø8738E WU-LU-MU-CHI AIRFIELD (2) 25X1D 1-C Ø331 43Ø5N Ø9255E YAR BASHI AIRFIELD 25X1D 25X1A 1-B Ø332 385ØN 10040E CHANG-YEH AIRFIELD SOUTHEAST 25X1A 25X1D 3 Ø38Ø 3956N 124Ø8E AN-TUNG-HSIEN AIRFIELD 25X1A 25X1D 10-B Ø381 CHIN-HSIEN AIRFIELD SOUTHEAST 1 39Ø4N 12145E 25X1D 54-B Ø381 3919N 12158E HSIN-CHIN AIRFIELD SOUTH 25X1A 25X1D 1 Ø382 36Ø8N 1142ØE AN-YANG AIRFIELD

25X1D

25X1

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NPIC/K-5093/04

Target	Coordinates		Target Numbers		
t ui gei	Coordinates	WAC	BE	NPIC	
CHAD-TUNG AIRFIELD 25X1A 25X1D	2719N 1Ø345E	Ø496		25X1/	
CHANG-CHOU AIRFIELD 25X1A 25X1D	2434N 11739E	Ø <b>49</b> 8		31-A	
SHAN-TOU AIRFIELD NORTHEAST 25X1A 25X1D	2325N 11645E	Ø614		37-A	
MILITARY INSTALLATIONS  YANG-SHU-HO-TZU, POSSIBLE MILITARY AREA 25X1D	4544N 13229E	Ø282		114-A	
HA-ERH-PIN AREA, BARRACKS AREA 25X1D	4538N 12644E	Ø283		42-J	
PAI-CHENG WEAPONS TEST NEW 25X1D	4543N 12239E	Ø284		5-E	
PAI-CHENG, POSSIBLE BARRACKS AREA 25X1D	4546N 12232E	Ø284		5-C	
WU-LAN-HAO-TE AMMUNITION DEPOT 25X1D	46Ø1N 122Ø3E	Ø284		7-A	
SHUANG-CHENG-TZU AREA, BARRACKS AREA 25X1D	4154N 10102E	Ø287		3	
HU-HO-HAO-TE AREA, MILITARY INSTALLATION 25X1D	4049N 11136E	Ø288		7-E	

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Target	Coordinates		WAC		NPIC/R-5093/64  Target Numbers BE NPIC		
					25X1A		
HU-HO-HAO-TE ARMY BARRACKS NORTH 25X1D	4051N	1114ØE	Ø288		7-D		
TA-TUNG HEADQUARTERS 65TH ARMY 25X1D	4ØØ5N	11313E	Ø288	:	16-J		
TA-TUNG ARMY BARRACKS NORTHWEST  25X1A  25X1D	4007N	11316E	Ø288		16-G		
YING-KOU-HSIEN HQ 39TH ARMY 25X1D	4Ø37N	12233E	Ø289		26-B		
HAI-CHENG AREA, MILITARY INSTALLATIONS 25X1A 25X1D	4Ø52N	12245E	Ø289		35-A		
CHIN-CHOU ARMY SUPPLY DEPOT SOUTHWEST  25X1D	4104N	121Ø6E	Ø289		7-E		
CHI-CHIA-PAO-TZU ARMY BARRACKS 25X1D	4117N	12117E	Ø289		7I		
SHIH-SHAN-CHAN, MILITARY COMPLEX 25X1A 25X1D	4121N	12135E	Ø289		42		
I-HSIEN ARMY BARRACKS SOUTHWEST  25X1D	4131N	12112E	Ø289		15		
HSUEH-LI-CHAN AMMUNITION DEPOT 25X1D	4043N	12358E	Ø29Ø		34-A		

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NPIC/R-5093/04

Approved For ReTease 26/E/08/FT : CIA-RDP78B04560A004300010001-0

Target Numbers Taraet WAC Coordinates BE NPIC CHU-CHUANG-KOU, MILITARY INSTALLATION 4Ø48N 12355E Ø29Ø 83 25X1D 25X1Å LIEN-SHAN-KUAN BARRACKS 4Ø56N 12349E 0290 51-D 25X1D 了 25X1A AN-TUNG, MILITARY INSTALLATION 25X1D 4002N 12420E Ø29Ø 27-B1 AN-TUNG ARMY BARRACKS SAN-TAO-KOU 4ØØ3N 12419E Ø29Ø 27-M 25X1D AN-TUNG ARMY BARRACKS SHIH-YING-CHIEH 4004N 12417E Ø29Ø 27-L 25X1D AN-TUNG ARMY BARRACKS NORTH 4011N 12421E Ø29Ø 27-J 25X1D AN-TUNG ARMY BARRACKS NORTHEAST <u> 2</u>5X1D 4012N 12427E Ø29Ø 27-H PEN-CHI BARRACKS 4112N 12343E 0290 51-E 25X1D LIAD-YANG ARMY BARRACKS SOUTHWEST 4114N 123Ø8E Ø29Ø 46-D 25X1D PEN-CHI AMMO DEPOT PIEN-NIU-LU-PU SW 4124N 12339E Ø29Ø 112-B 25X1D TIEN-NIU-PAO-TZU BARRACKS 4130N 12341E Ø29Ø 112 25X1D

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Approved For RFGP 390001715 : CIA-RDP78B04560A004300010001-0

NPIC/R-5093/64

		C	rdingter   WAC		Target N	get Numbers	
	Target	Coord	inates	WAC	BE	NPIC	
YAO-CHIE	25X1D N-HU-TUN AREA, MILITARY INSTALLATION 25X1	D 4132N	12337E	Ø29Ø		112-A	
WU-CHIA-	TUN, MILITARY INSTALLATION 25X1D	4137N	12326E	Ø29Ø		35-A	
SHEN-YAN	ig, MILITARY SUPPLY DEPOT	1	12329E	Ø29Ø		55-T	
SHEN-YAN	IG ARMY BARRACKS SOUTHWEST 25X1D	4145N	12317E	Ø29Ø		25X <sup>2</sup> 55-S	
FU-SHUN	AMMUNITION STORAGE 25X1D	1	12359E	Ø29Ø		36-0	
FU-SHUN	AMMUNITION DEPOT LI-JEN-TUN 25X1D	4154N	12347E	Ø29Ø		36-A	
PEN-CHI	AREA, PROBABLE MILITARY INSTALLATION 25X1D	4114N	124Ø4E	Ø29Ø		114	
SHEN-YAN	NG AREA, MILITARY STORAGE AREA 25X1D	42Ø8N	12336E	Ø29Ø		55-0	
TIEH-LIN	NG AMMUNITION DEPOT SW 2 25X1D	421ØN	12347E	Ø29Ø		55 <b>-</b> J	

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NPIC/R-5093/64

Target Numbers

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Target

Coordinates ΒE NPIC 25X1A SSU-PING ARMY BARRACKS CENTRAL NORTHWEST 4310N 12421E Ø29Ø 57-C 25X1D SSU-PING ARMY BARRACKS NORTHEAST 4312N 12426E 0290 57-D 25X1D SHAN-TAN AREA, BARRACKS AREA 3847N 1Ø117E Ø332 7-B 25X1D CHIN-HSIEN AMMUNITION DEPOT LO-TENG-THING 3907N 12146E Ø381 25X1D 10-D HSIN-CHIN ARMY BARRACKS 3923N 12158E Ø381 54-C 25X1D FU-CHOU ARMY BARRACKS SOUTH <sup>3943N</sup> 12143E 25X1D Ø381 118 FU-HSIEN, MILITARY COMPLEX 3937N 12202E Ø381 21-C 25X1D CHUANG-HO ARMY BARRACKS AND HQ 115TH DIV 3945N 12256E Ø381 102 **」25X1A** 25X1D SUNG-SHU AMMUNITION STORAGE DEPOT 3951N 12206E Ø381 21-B 25X1D SHIH-CHENG TAO, MILITARY INSTALLATION 3932N 123ØØE Ø381 100 25X1D TAI-KU AMMUNITION DEPOT SOUTH-SOUTHWEST 25X1D 3722N 1123ØE Ø382 19-B

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NPIC/R-5093/64

				WAC	Target 1	lumbers
	Target	Coord	inates		BE	NPIC
TA <u>I-KU AM</u>	IMUNITION DEPOT SOUTHEAST 25X1D	3724N	11237E	Ø382		25X1,
YU <u>-TZU AR</u>	REA, MILITARY INSTALLATION 25X1D	3743N	11244E	Ø382		16-E
Υ <u>U-Τ711_ΔΜ</u>	MMUNITION DEPOT NORTHEAST 25X1D	3743N	11246E	Ø382		16-A
TA <u>I-YUAN</u>	AREA, MILITARY INSTALLATIONS 25X1D	38Ø5N	11238E	Ø382		12-5
HSUN-CHIE	EN-SSU, BARRACKS AREA 25X1D	3918N	11115E	Ø382		39
SHUO-HSIE	EN, PROBABLE BARRACKS AREA  25X10	3919N	112 <b>2</b> 5E	Ø382		44
O-YANG A	ARMY SCHOOL AND BARRACKS SOUTHWEST 25X1D	3436N	11221E	Ø385		17-J
(AI-FENG	ARMY BKS & HQ 1ST AIRBORNE DIV 25X1A 25X1D	3445N	11422E	Ø385		13-A
HSIN-HSI	ANG ARMY BARRACKS		1135ØE X1D	Ø385		9-B
SHEN-CHI	NG ARMY BARRACKS NORTHWEST 25X1D	2437N	11758E	Ø498		59
HSIA-MEN	NAVAL BASE & PORT FACILITIES  25X1A	2427N	118Ø5E	Ø498		1-A

25×1

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NPIC/R-5093/64

			Target 1	lumbers
Target	Coordinates	WAC	BE	NPIC
YUNG-AN AMMUNITION DEPOT 25X1D	2557N 11722E	Ø498		25X1/ 52
SHUANG-CHENG TZU. EARLY WARNING RADAR SITE	4Ø55N 1ØØ16E	Ø287		1-R
JUNG-YANG RADIO COMMUNICATIONS STATION  25X1D  25X1D	3448N 11323E	Ø385		37-В
INDUSTRY  HA-ERH-PIN AIRFRAME AND AIRCRAFT ENGINE PLANT  25X1D	4535N 12639E	Ø283		42-P
HA-ERH-PIN ALUMINIUM ROLLING PLANT 25X1D	4537N 12638E	Ø283		42-Q
HA-ERH-PIN AREA: INDUSTRIAL INSTALLATION 25X1D	4542N 1265ØE	Ø283		42-1
HU-IAN AREA PROBABLE CHEMICAL PLANT 25X1D	4558N 12638E	Ø283		117
AN-TA AREA, OIL FIELD 25X1C 25X1D	4636N 12538E	Ø283		118
SHIH-KUEI-TSUN AREA, COAL MINING AREAS  25X1D	4040N 11018E	Ø288		24

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Target	Coordinates WAC		w.c	Target	get Numbers	
			"/C	BE	NPIC	
AI-CHENG AREA, MINING ACTIVITY  25X1D	4044N	12252E	Ø289		35-C	
U-ERH-HO-TSUN AREA. INDUSTRIAL INSTALLATION 25X1D	41Ø3N	12Ø59E	Ø289		25X	
HIN-CHOU SYNTHETIC FUELS PLANT 25X1D	41Ø8N	121Ø5E	Ø289		7-1	
N-SHAN IRON AND STEEL PLANT 25X1D	41Ø8N	12259E	Ø289		1-0	
ENG-CHENG AREA, MINING AND PROCESSING AREA  25X1D	4044N	12336E	Ø29Ø		34-E	
EN-CHI AREA, MINING ACTIVITY 25X1D	4105N	12349E	Ø29Ø		51-0	
A-AN-PING, COKE AND IRON WORKS 25X1D	4111N	12325E	Ø29Ø		107	
IAO-YANG SUBARSENAL SHEN-YANG 90TH 25X1A 25X1D	4117N	12315E	Ø29Ø		46-0	
HEN-YANG AIRCRAFT ENGINE PLANT 25X1A	4147N	1233ØE	Ø29Ø		55-P	
25X1D						

25X1D

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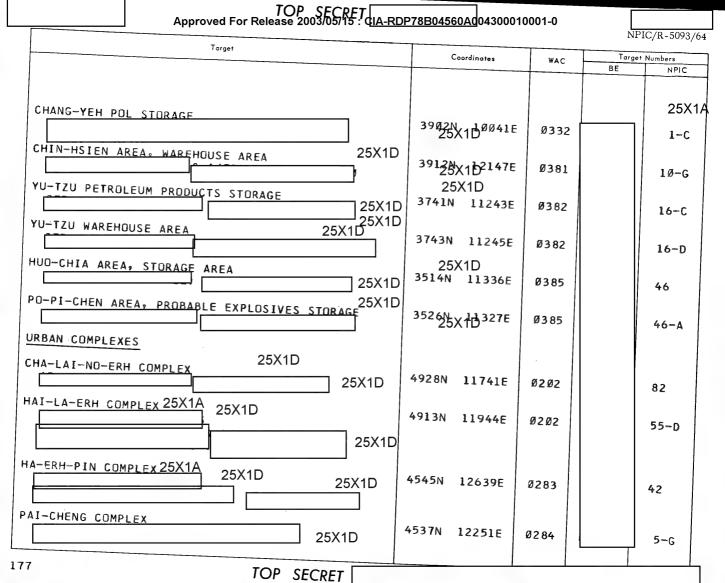
Target	Coo	ordinates	WAC		Numbers
	<u></u>			BE	NPIC
KAI-YUAN AREA, INDUSTRIAL INSTALLATION 25X1D	4233N	124Ø9E	Ø29Ø		4Ø-C
WU-LU-MU-CHI AREA, INDUSTRIAL INSTALLATION 25X1D	4353N	Ø8714E	Ø33Ø		4-K
CHANG-CHIH AREA, INDUSTRIAL INSTALLATION 25X1D	36Ø9N	113Ø6E	Ø382		2Ø-A
YU-TZU, INDUSTRIAL COMPLEX 25X1D	3741N	11241E	Ø382		16-8
PING-KOU AREA, POSS ORE PROCESSING PLANT 25X1D	3845N	10210E	Ø383		45 25X1A
LO-YANG IRON AND STEEL PLANT 25X1D	3437N	11228E	Ø385		17-F
YEN-SHIH AREA, INDUSTRIAL INSTALLATION 25X1D	3445N	11258E	Ø385		38
JUNG-YANG, INDUSTRIAL ARFA 25X1D	3448N	11322E	Ø385		37-A
YUNG-AN AREA, ORE PROCESSING PLANT 25X1D	26Ø2N	11719E	Ø498		52-A
HAI-MEN AREA, SHIPBUILDING FACILITY 25X1D	2312N	11637E	Ø614		66
BASIC SERVICES					
YUNG-CHANG, THERMAL POWER PLANT 25X1A	3817N	10207E	Ø383		27-C
	'			i	

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			WAC	Target N	lumbers
	. Target	Coordinates	WAC	BE	NPIC
PORTS AND	25X1D				25X1A
HU-LU-TAO	PORT FACILITIES 25X1A 25X1D	4043N 12059E	Ø289		14-C
YING-KOU P	ORT FACILITIES 25X1A 25X1D	4Ø41N 12216E	Ø289		3Ø-A
	RESEARCH/EDUCATIONAL INSTITUTE  25X1A  25X1D	3453N 11338E	Ø385		4-E
STORAGE CHI-NING F	POL STORAGE 2	4052N 11303E	Ø288		3-E
CHI-NING A	AREA, STORAGE DEPOT	4Ø54N 113Ø3E	Ø288		3-D
KA <u>I-YUAN</u>	POL STORAGE 25X1D	4225N 124Ø18	Ø29Ø		4Ø-A
WU-LU-MU-(	CHI AREA, POL STORAGE 25X1D	4354N Ø87176	Ø33Ø		4-L
TUN-HUANG	AREA, SUPPLY DEPOT	4005N 094351	Ø331		3

25X1D

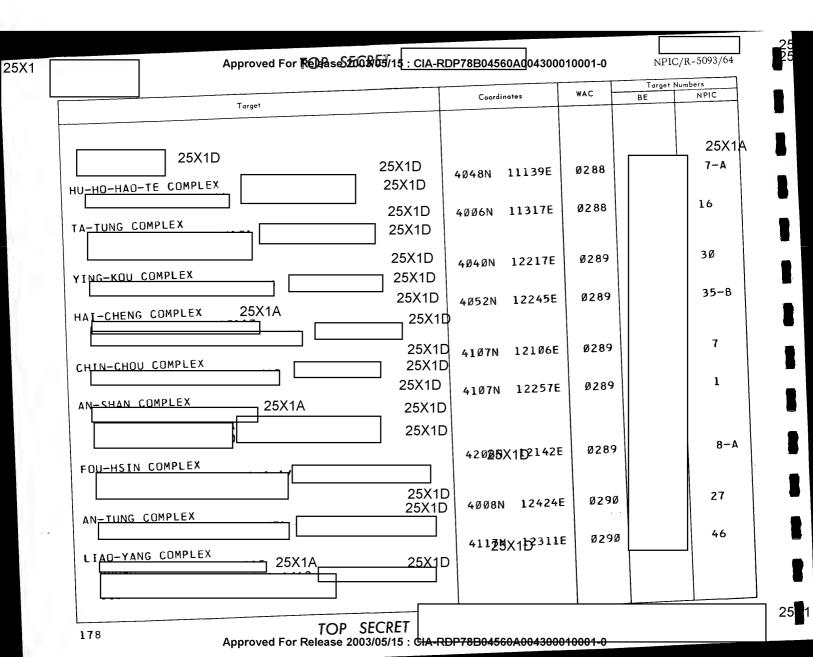
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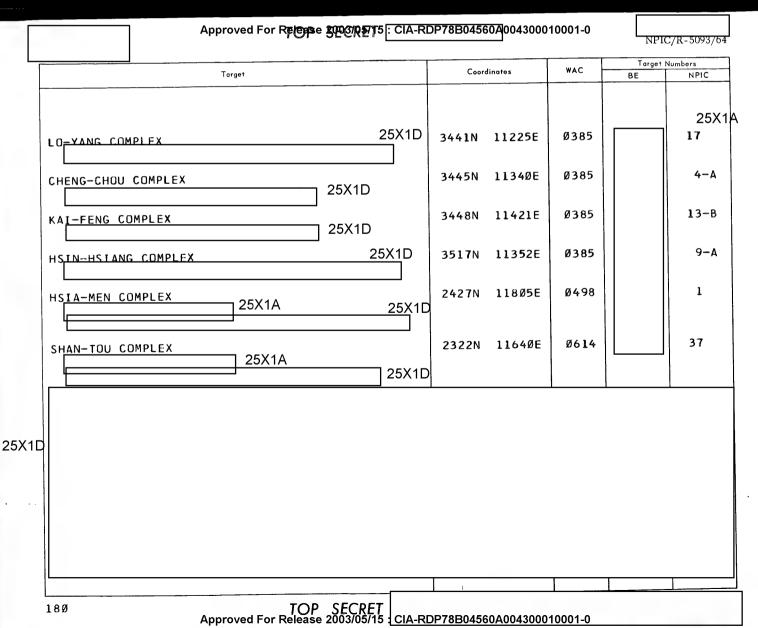
Target Target Numbers Coordinates WAC NPIC BE 25X1Å SU-CHIA-TUN COMPLEX 4141N 12322E Ø29Ø 1Ø8 25X1D SHEN-YANG COMPLEX 4148N 12327E 0290 25X1D 55 25X1A FU-SHUN COMPLEX 4152N 12353E 25X1A Ø29Ø 36 25X1D SSU-PING COMPLEX 431ØN 12422E Ø29Ø 25X1D 57 WU-LU-MU-CHI COMPLEX 4348N Ø8735E Ø33Ø 25X1D HA-MI COMPLEX 4250N 09331E 25X1D Ø331 1-D HSI-NING COMPLEX 3637N 1Ø155E Ø332 25X1A 5 25X1D CHING-TUI-TZU COMPLEX 3949N 12316E 25X1A Ø38Ø 83 25X1D CHIN-HSIEN COMPLEX 3906N 12143E Ø381 10 25X1D

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NPIC/R-5093/64 Target Target Numbers
E NPIC Coordinates WAC BE -NORTH KOREA-AIR INSTALLATIONS 25X1A UIJU AIRFIELD 25X1D 25X1A 4009N 12430E Ø29Ø 73 SUNAN AIRFIELD 25X1A 3912N 1254ØE 25X1D Ø38Ø 8 PYONG-NI AIRFIELD 25X1A 25X1D 3924N 12554E Ø38Ø 5 MILITARY INSTALLATIONS NAMPO NAVAL BASE 25X1A 25X1D 3843N 12524E Ø38Ø 17-A URBAN COMPLEXES SINUIJU COMPLEX 25X1A 25X1D 4006N 12424E Ø29Ø 81

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NPIC/R-5093/64

NPIC

Target Numbers

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Coordinates Target -MONGOLIA-MILITARY INSTALLATIONS 33 Ø241 4927N 10127E YIHE UULA SUMA, PROBABLE MILITARY INSTALLATION 25X1D 25X1D -RUMANIA-MILITARY INSTALLATIONS 222 Ø251 4413N 02309E 25X1D 25X1D PLENITA AREA, MILITARY BARRACKS -TIBET-25X1A URBAN COMPLEXES Ø438 2835N Ø8638E 25X1D TING-JIH COMPLEX 25X1A 25X1D 5 Ø438 2910N Ø8745E LA-TZU COMPLEX 25X1A 25X1D 25X1D

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25X1

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Target	Coordinates	WAC	Target Numbers BE NPIC
-NORTH VIETNAM-  AIR INSTALLATIONS  KEP AIRFIELD 25X1A  LANG SON AIRFIELD 25X1D  MILITARY INSTALLATIONS  THAI NGUYEN AREA, MILITARY CAMP 25X1D  THAI NGUYEN ARMY SUPPLY DEPOT NORTH	2124N 10616E 2150N 10646E 2134N 10551E	Ø616 Ø616	25X1A 211 119-A 242-U 242-F
25X1A 25X1D  STORAGE  LANG QUANG AREA, EXPLOSIVES STORAGE 25X1D	2132N 1Ø614E		374

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## SECTION III

THIS SECTION PROVIDES A LISTING OF THOSE TARGETS WHICH COULD BE IDENTIFIED BUT NOT INTERPRETED.

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Target	Coordinates	WAC	Target Numbers  BE NPIC	
			ВЕ	NPIC
-USSR- MISSILES				25X
PLESETSK ICBM COMPLEX SAM SITE B17-2 25X1D	6243N Ø4Ø46E	Ø1 Ø2		27-B
PLESETSK ICBM COMPLEX SAM SITE C24-2 25X1D	6244N Ø4ØØ1E	Ø102		27-1
PLESETSK ICBM COMPLEX SUPPORT FACILITY  25X1A  25X1D	6245N Ø4Ø2ØE	Ø1Ø2		27-J9
PLESETSK ICBM LAUNCH AREA E (SITE 7) 25X1A 25X1D	6251N Ø4Ø34E	Ø1 Ø2		27-J2
PLESETSK SSM LAUNCH AREA F 25X1A 25X1D	6252N Ø4Ø44E	Ø1 Ø2		27-K3
PLESETSK ICBM RAIL-TO-ROAD TRANSFER POINT 25X1A 25X1D	6255N Ø4Ø44E	Ø1Ø2	;	27-J4
PLESETSK ICBM LAUNCH POINT IV (SITE 3)  25X1A  25X1D	6257N Ø4Ø41E	Ø1Ø2		27-K2
				ı

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25X1 Approved For Re 2050865 CIA-RDP78B04560A004300010001-0

Target Numbers 25X1D 25X1A PLESETSK ICBM COMPLEX SAM SITE AØ8-3 6257N Ø4Ø51E 0102 27-A1 25X1D PLESETSK ICBM COMPLEX SAM SITE B29-2 6258N Ø4ØØ8E Ø102 27-E 25X1D PLESETSK ICBM LAUNCH AREA A (SITE 4) 6258N Ø4Ø46E Ø1Ø2 27-K1 25X1A 25X1D PLESETSK ICBM COMPLEX SAM SITE B12-2 6249N Ø41Ø8E 0102 27-C 」 25X1D PLESETSK ICBM LAUNCH AREA C (SITE 6) 6300N 04052E 0102 27-J8 PLESETSK ICBM COMPLEX SAM SITE B36-2 631ØN Ø4Ø34E Ø102 27-D 1 25X1D PLESETSK ICBM COMPLEX SAM SITE BØ6-2 63Ø6N Ø41Ø6E 0102 27-F 」25X1D SVERDLOVSK SAM SITE B22-2 Ø6Ø29E 5641N Ø156 39-H 25X1D SVERDLOVSK SAM SITE BØ5A-2 5659N Ø6Ø51E Ø156 39-J **]**25X1D SHADRINSK SAM SUPPORT FACILITY 5603N 06341E Ø156 23-D SHADRINSK ICBM COMPLEX SUPPORT FACILITY 56Ø8N Ø634ØE Ø156 23-B6 25X1A

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NPIC/R-5093/64

Approved For Release 2065/65/55: CIA-RDP78B04560A004300010001-0 25X1 NPIC/R-5093/64 Target Target Numbers Coordinates BE 25X1D 25X1A SHADRINSK ICBM LAUNCH AREA A (SITE 1) 5608N 06351E Ø156 23-B5 SHADRINSK SAM SITE B#2-2 Ø6347E Ø156 23-C 25X1D VERKHNYAYA SALDA ICBM COMPLEX SAM SITE DØ3-2 5843N Ø61Ø3E Ø156 29-B 25X1D BEREZNIKI SAM SITE BØ3-2 5941N Ø57ØØE Ø156 63-A 」 25X1D ITATKA ICBM LAUNCH AREA C (SITE 3) 5654N Ø8539E Ø158 10-A2 ITATKA ICBM LAUNCH AREA B (SITE 2) Ø8539E 5700N 151. 25X1A | 25X1D Ø158 1Ø-A GLADKAYA ICBM COMPLEX SUPPORT FACILITY 56Ø5N Ø9211E Ø159 7-L5 \_25X1A 25X1D GLADKAYA ICBM RAIL-TO-ROAD TRANSFER POINT Ø9213E 56Ø7N Ø159 7-L1 GLADKAYA ICBM LAUNCH AREA A (SITE 3) 5619N Ø9218E Ø159 7-L3

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25X1A

25X1D

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25X1

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Target Numbers WAC Coordinates Target 25X1A 7-L6 Ø159 562ØN Ø9213E GLADKAYA ICBM LAUNCH AREA D (SITE 5) ☐ 25X1A 25X1D 7-L2 5624N Ø9227E Ø159 GLADKAYA ICBM LAUNCH AREA B (SITE 2) 25X1D 25X1A 7-L7 5625N Ø9211E Ø159 GLADKAYA ICBM LAUNCH AREA E (SITE 6) 25X1D 25X1A 1Ø-L 5526N Ø8557E Ø161 KEMEROVO, STATIC TEST FACILITY 25X1D 1Ø-B 5531N Ø8543E Ø161 KEMEROVO SAM SITE B32-2 25X1D 7-Y4 5521N Ø8313E Ø162 NOVOSIBIRSK ICBM LAUNCH AREA D (SITE 4) □ 25X1A □ □ □ 25X1D 18-U 5331N Ø4939E Ø165 KUYBYSHEV SAM SITE C32-2 25X1D Ø165 38 KURUMOCH ROCKET ENGINE TEST FACILITY 5331N Ø4949E 25X1A 25X1D 8-C 5321N Ø3417E Ø167 BRYANSK SAM SUPPORT FACILITY 」 25X1D 67-E 5428N Ø3Ø25E Ø167 ORSHA SAM TRAINING SITE A17-2 25X1D

Target	Coord	inates	WAC	Target BE	Numbers NPIC
					25X1
ORSHA SAM SUPPORT FACILITY 25X1D	5429N	Ø3Ø25E	Ø167		67-D
KOZYANY MRBM LAUNCH SITE 25X1A 25X1D	552ØN	Ø2651E	Ø168		134
ULAN-UDE SAM SITE A35-2  25X1D	5154N	1Ø733E	Ø2Ø1		18-W
DROVYANAYA ICBM LAUNCH AREA F (SITE 6)  25X1A  25X1D	512ØN	11254E	Ø2Ø1		53-A7
DROVYANAYA ICBM COMPLEX SUPPORT FACILITY 25X1A 25X1D	5131N	11300E	Ø2Ø1		53-A6
SOKAL MRBM LAUNCH SITE 3 25X1A 25X1D	5020N	Ø2426E	Ø232		272-C
BRODY MRBM LAUNCH SITE 1 25X1A 25X1D	5ØØ6N	Ø2512E	Ø233		5 <b>-</b> F
KIYEV SAM SITE B12-2 25X1D	5Ø18N	Ø3Ø58E	Ø233		29-J
KIYEV SAM SUPPORT FACILITY  25X1D	5019N	Ø3Ø24E	Ø233		29-V
KIYEV SAM SITE BØ8-2	5Ø3ØN	Ø3Ø51E	Ø233		29-W

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	T			W4.6	Target	Numbers
	Target	Coor	dinates	WAC	BE	NPIC
KHTYRKA MRBM	25X1A 25X1D	5Ø22N	Ø3457E	Ø234		59
MENI GASTELLO	ICBM LAUNCH AREA B (SITE 2) 25X1A 25X1D	51Ø6N	Ø66Ø2E	Ø237		23-В
MENI GASTELLO	1CBM LAUNCH AREA C (SITE 3) 25X1A 25X1D	511ØN	Ø66Ø6E	Ø237		23-C
MENI GASTELLO	ICBM LAUNCH AREA E (SITE 5) 25X1A 25X1D	5113N	Ø6613E	Ø237		23~E
UBTSOVSK SAM	SUPPORT FACILITY 25X1D	5129N	Ø81Ø8E	Ø239		4-C
OVOROSSIYSK S	AM SUPPORT FACILITY 25X1D	444ØN	Ø3746E	Ø249		28-G
OVOROSSIYSK S	AM SITE A18-2 25X1D	444ØN	Ø3747E	Ø249		28-H
OVOSYSOYEVKA	IRBM LAUNCH SITE 1 25X1A 25X1D	4411N	13326E	Ø282		57-A
OZHDEST VENKA	MRBM LAUNCH SITE 25X1A 25X1D	4547N	13343E	Ø282		115

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NPIC/R-5093/64

Target	Coordinates	WAC		t Numbers
			BE.	NPIC
AIR INSTALLATIONS				25X1
MAL-YAVR AIRFIELD	6852N Ø334	3E ØØ51		11
25X1A 25X1D				
NYURBA AIRFIELD	6317N 1182	ØE   Ø125		
25X1D	031111 1102	DE   DI25		2
SHADRINSK AIRFIELD 25X1D	56Ø5N Ø6338	BE 0156		23
KEMEROVO AIRFIELD	55.50			
25X1D	5519N Ø86Ø1	E   Ø161		1Ø-F
NOVOSIBIRSK AIRFIELD NORTHEAST	55Ø5N Ø83ØØ	E Ø162		7-W
				"
TULA AIRFIELD NORTH 25X1A	5414N Ø3736	E 0167		83-A
25X1D				
TULA AIRFIELD NORTHWEST 25X1D	5416N Ø3713	E Ø167		83-K
BOBROVICHI AIRFIELD	5216N Ø2922			
25X1A	5216N Ø2922	E   Ø168		10
ARANOVICHI AIRFIELD WEST				
25X1D	5304N 02546	E   Ø168		3-F
HITA/KADALA AIRFIELD	52Ø1N 11319	E   Ø199		2-C
25X1D				2-0

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NPIC/R-5093/64

		WAC	Target Nu	
Target	Coordinates	WAC	BE	NPIC
				25X1
ULAN-UDE AIRFIELD EAST	5151N 10743E	0201		18-U
25X1D GNOYNO AIRFIELD	5Ø55N Ø2428E	Ø232		44
25X1D	4923N Ø3528E	Ø234		2Ø
25X1D	4442N Ø3747I	Ø249		28-L
Z5X1D	4648N Ø3646I	Ø249		29-A
25X1A 25X1D	4717N 14200	Ø281		15
KOSTROMSKOYE AIRFIELD  25X1D	4431N 1325Ø			21
KRASNYY KUT AIRFIELD 25X1D	4434N 13243			6Ø
VOSKRESENKA AIRFIELD 25X1A 25X1D	מדכדד אינייד			
SPASSK-DALNIY AIRFIELD 25X1D	4435N 13251	E Ø282		48-A
SPASSK-DALNIY AIRFIELD EAST  25X1A	4437N 13253	E Ø282		47
25X1D	441ØN 133Ø5	E Ø282		8
CHERNYSHEVKA AIRFIELD 25X1D				

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	Target		1		
		Coordinates	WAC	BE	Numbers NPIC
					NFIC
NOVOSYSDYE	VKA AIRFIELD				25)
	25X1D	4413N 13322E	Ø282		36
VARFOLOMEY	EVKA AIRFIELD SOUTHWEST 25X1D	4416N 13324E	Ø282		57-B
VARFOLOMEY	EVKA AIRFIELD SOUTH 25X1D	4416N 13326E	Ø282		57
MILITARY IN	<del></del>				
	STALLATIONS  ROBABLE MILITARY INSTALLATION  25X1D	6048N 04005E	Ø1Ø2		45

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			WAG	Target N	
	Target	Coordinates	WAC	BE	NPIC
					25X1A
πικυνκα αί	MMUNITION DEPOT SERGIND SOUTH	56Ø1N Ø9144E	Ø159		11
	K ARMY BARRACKS NORTH	5602N 09255E	Ø159		7-A1
DADYM AMM	UNITION DEPOT NAZAROVO	5559N Ø9Ø17E	Ø161		3-B
HIK MILIT	25X1D	5459N Ø8225E	Ø162		35
ULA AMMUN	25X1D AITION DEPOT KHOMYAKOVO SOUTHWEST	5417N Ø3735E	Ø167		83-H
	25X1D  RMY BARRACKS EAST 25X1A 25X1D	5511N Ø3Ø13I	Ø167		84-F
REST ARM	25X1D  Y BARRACKS SOUTHEAST  25X1A	52Ø3N Ø2344	E Ø168		14-M
BEREZA AR	25X1A 25X1D MY BARRACKS YASELDA 25X1A	5232N Ø2459	E Ø168		6-B
SLONIM AR	25X1D MY BARRACKS 7 25X1A	53Ø5N Ø2518	E Ø168		66-B
as thoulsh	25X1D 11 ARMY BARRACKS SOUTH	5317N Ø2838	BE Ø168	3	51-F

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25X1

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Approved For Release 26050865 c	IA-NDF / 6B04300A	100430001	0001-0	NPIC	7K-5093/0
Target	Coording	ates	WAC	Target N BE	NPIC
25X1D					25X
OSIPOVICHI ARMY BARRACKS LAPICHI 25X1A 25X1D	5326N Ø	8283ØE	Ø168		51-B
BORISOV ARMY BARRACKS & MANEUVER AREA W 25X1A 25X1D	5413N Ø	72828E	Ø168		13-A
KLAIPEDA NAVAL BASE AND SHIPYARD 25X1A 25X1D	5542N £	Ø21Ø8E	Ø168		32
CHADABULAK ARMY BARRACKS 25X1A 25X1D	5Ø38N 1	11618E	Ø2Ø2		6-D
VLADIMIR-VOLYNSKIY 15 GRD BARRACKS AREA 25X1A 25X1D	5051N 0	02418E	Ø232		2Ø4-D
NOVOROSSIYSK MILITARY TRAINING AREA 25X1A 25X1D	444ØN Ø	Ø3747E	Ø249		28-K
NOVOROSSIYSK ARMY BARRACKS WEST  25X1A  25X1D	4443N 8	Ø3745E	Ø249		28-I
NOVOROSSIYSK NAVAL BASE 25X1D	4443N £	Ø3746E	Ø249		28-A
NOVOROSSIYSK ARMY BARRACKS NORTH  25X1A	4444N 8	Ø3746E	Ø249		28-J

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Approved to the Benker's	- CIA-RDI 70B04000A004000010001-0	NPIC/R-5093/64	
	<del></del>	Taract Numbers	

Target	Coordinates	WAC	Target Numbers	
ruger	Continues	<del>  "AC  </del>	BE	NPIC
25X1D				25X1A
ANIVA ARMY BARRACKS BLAGOVESHCHENSKOYE	4645N 1423ØE	Ø281		46
YUZHNO-SAKHALINSK BKS BOLSHAYA YELAN 25X1A 25X1D	4655N 14244E	Ø281		41-L
DOLINSK AMMUNITION DEPOT SOKOL SOUTH-SOUTHEAST  25X1D	4711N 14247E	Ø281		27-J
DOLINSK ARMY BARRACKS TAKOYE NORTHEAST  25X1A  25X1D	4717N 14246E	Ø281		27-E
DOLINSK AIR FORCE DEPOT 25X1D	4718N 14247E	Ø281		27-C
SPASSK-DALNIY AMMUNITION DEPOT VOSKRESENKA 25X1D	4431N 13239E	Ø282		48-G
ARSENYEV AMMUNITION DEPOT EAST 25X1A 25X1D	44Ø9N 13319E	Ø282		44-C
ELECTRONICS/COMMUNICATIONS				
ZHIGANSK, EARLY WARNING RADAR SITE 25X1D	6644N 12323E	ØØ71		2-A
LAKHTA AREA, POSSIBLE ELECTRONICS INSTALLATION 25X1D	6700N 04116E	ØØ92		1Ø-A

Approved For RelEQE 2005/09/EF: CIA-RDP78B04560A004300010001-0 25X1 NPIC/R-5093/64

Target	Coordinates	Coordinates   WAC		Numbers	
	200131113103		BE	NPIC	
TYURATAM MTR-KAMCHATKA IMPACT COMM CENTER  25X1A  25X1D	5616N 16Ø48E	Ø132		6	
BOLOTNOYE AREA, COMMUNICATIONS FACILITY 25X1A 25X1D	5545N Ø8426E	Ø161		7-А	
BRYANSK AREA, TRAPEZOIDAL RADAR SITE  25X1D	5313N Ø3416E	Ø167		8-E 25X1	Α
SLONIM VLF STATION 25X1D	53Ø8N Ø2523E	Ø168		66-C	
ZHEZKAZGAN, INSTRUMENTATION STATION  25X1D	4748N Ø6725E	0245		1-D	
AKAT AREA, INTERFEROMETER STATION  25X1D	4755N Ø5348E	Ø247		7-A	
NDUSTRY					
ORKIY PETROLEUM REFINERY NOVO GORKIY 25X1D	5607N 04408E	Ø155		7-B	
ERKHNIY UFALEY NICKEL PLANT  25X1D	5603N 06015E	Ø156		32	
ERKHNYAYA PYSHMA ELECTROLYTIC COPPER PLANT 25X1D	5658N Ø6Ø35E	Ø156		26-B	
RASNOYARSK ARMS PLANT VOROSHILOV 4 25X1A 25X1D	5600N 09259E	Ø159		7-C	
7 TOP SECRET		<u> </u>			2

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NPIC/R-5093/64

		Coordinates		WAC	Target Numbers	
	Target	Coord	Coordinates		BE	NPIC
KRASNOYAR	SK EXPLOSIVES PLANT ZLOBINO 25X1A	56Ø2N	Ø93Ø3E	Ø159		25X1A 7-P
KRASNOYAR	25X1D SK AREA, PROBABLE ALUMINA PLANT 25X1D	56Ø4N	Ø93ØØE	Ø159		7-N1
KRASNOYAR	RSK ALUMINUM PLANT 25X1D	56Ø5N	Ø93Ø1E	Ø159		7-N
NOVO-KUZN	NETSK METALLURGICAL COMBINE W SIBERIA  25X1D	5354N	Ø8715E	Ø161		33
BELOVO ZI	NC PLANT 25X1D	5426N	Ø8618E	Ø161		5-B
KEMEROVO:	EXPLOSIVES PROCESSING & STORAGE FAC	5527N	Ø86Ø8E	Ø161		1Ø-K
TOMAROVKA	A INDUSTRIAL INSTALLATION 25X1D	5Ø48N	Ø3628E	Ø234		63
BASIC SEF	EA, RAIL LINE UNDER CONSTRUCTION	5700N	Ø86Ø9E	Ø158		1-A
NAZAROVO	THERMAL POWER PLANT GRES  25X1D	56Ø3N	Ø9Ø2ØE	Ø159		8-A
KRASNOYA	RSK AREA, POWER PLANT AND DAM  25X1D	5557N	Ø9218E	Ø161		35
AKTOGAY-	TI-HUA, RAIL LINE 25X1D	4657N	Ø7939E	Ø244		1-A

Approved For Relage 206 50 6755: CIA-RDP78B04560A004300010001-0

NPIC/R-5093/64

Coordinates

	Coordinates	WAC	BE	NPIC
STORAGE				
NOVOSIBIRSK PETROLEUM PRODUCTS STORAGE 25X1D	551ØN Ø8253E	Ø162		25X1A 7-H1
UZLOVAYA PETROLEUM PRODUCT STORAGE NORTHWEST  25X1D	54Ø1N Ø38Ø2E	Ø167		132
KALINKOVICHI AREA, LIQUID FUEL STORAGE 25X1D	5209N 02928E	Ø168		11Ø-D
OSIPOVICHI PETROLEUM STORAGE 25X1D	5319N Ø2835E	Ø168		51-M
URBAN COMPLEXES				
ANZHERO-SUDZHENSK COMPLEX 25X1D	56Ø5N Ø86Ø1E	Ø158		7
NOVO-KUZNETSK COMPLEX 25X1D	5346N Ø87Ø6E	Ø161		14
KEMEROVO COMPLEX 25X1D	5521N Ø86Ø4E	Ø161	į	10
MAGNITOGORSK COMPLEX 25X1D	5324N Ø59Ø5E	Ø164		15
BRYANSK COMPLEX 25X1D	5315N Ø3422E	Ø167		8
SMOLENSK COMPLEX 25X1D	5447N Ø32Ø3E	Ø167		77

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Target

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Target Numbers

		WAC	Target Nu	
Target	Coordinates	WAC	BE	NPIC
	- TO (1)	#22/		25X1 3
BELGOROD COMPLEX  25X1D	5036N 03635E	Ø234		
VORONEZH COMPLEX 25X1D	514ØN Ø3912E	Ø234		46
KARAGANDA COMPLEX	4949N Ø73Ø6E	Ø238		5
NOVOROSSIYSK COMPLEX 25X1D	4443N Ø3747E	Ø249		28
BERDYANSK COMPLEX 25X1D	4645N Ø3647E	Ø249		29
CHERNIGOVKA COMPLEX 25X1D	442ØN 13234E	Ø282		7
SPASSK-DALNIY COMPLEX 25X1D	4437N 13248E	Ø282		48
IMAN COMPLEX 25X1D	4555N 13345E	Ø282		11
	1			

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	Approved For Release 2863/05/45:	ICIA-RD	<u>1278BU456UAUU43UUU</u>	10001-0	NPI	C/K-5093/0
	Target		Coordinates	WAC	Target BE	Numbers NPIC
25X1D						
-BU	LGARIA-					
MISSILES						25X1
	AM SUPPORT FACILITY  25X1D		4204N 02451E	Ø322		65 <b>-</b> Z
UZUNDZHOV	25X1A 25X1D		4158N Ø2535E	Ø322		98
GRAF IGNA	25X1A 25X1D		4217N Ø2443E	Ø322		3Ø
	25X1D		4223N Ø2539E	Ø322		89
	INSTALLATIONS  AD ARMY BARRACKS 1  25X1A  25X1D		42Ø1N Ø2453E	Ø322		79
201	TOP SECRET					

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25X1 25X1 Approved For Re 20€20€205€15 : CIA-RDP78B04560A004300010001-0 NPIC/R-5093/64 Target Numbers Target WAC Coordinates NPIC 25X1A INDUSTRY RUSE EXPLOSIVES PLANT LIPNIK
\_\_\_\_\_ 25X1D 4352N Ø26Ø4E Ø322 74-C BASIC SERVICES STARA ZAGORA THERMAL POWER PLANT NITRIC FTLZR 4226N Ø2544E Ø322 88-B \_\_\_\_\_ 25X1D STORAGE KHASKOVO, EXPLOSIVES STORAGE 4157N Ø2534E Ø322 35-A 25X1D -CHINA-AIR INSTALLATIONS TA-CHANG AIRFIELD 3119N 12125E Ø492 28-W4 25X1A 25X1D HSING-NING AIRFIELD 24Ø9N 11545E Ø498 22 25X1A 25X1D MILITARY INSTALLATIONS HANG-CHOU ARMY BARRACKS AREA 3 3011N 12007E Ø492 16-G2 25X1D

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Approved For Release 2065 65 RIST: CA-RDP78B04560A004300010001-0

NPIC/R-5093/64

25X1

Target	Coordinates		WAC		
		<del></del>		BE	NPIC
UNG-YEN MILITARY STORAGE DEPOT  25X1A  25X1D	25Ø6N	11701E	<b>Ø4</b> 98		25X <sup>2</sup>
TIEN-HSIN AREA, POSSIBLE MILITARY AREA  25X1D	23Ø4N	11629E	Ø614		55
HAN-TOU ARMY BARRACKS LIEN-TANG 25X1A 25X1D	2327N	11635E	Ø614		37-05
HIEH-YANG ARMY BARRACKS HSI-CHANG ESE 25X1A 25X1D	2335N	11621E	Ø614		37-04
U-TOU-FOU ARMY BARRACKS 25X1D	2338N	11646E	Ø614		37-V
AN-AO TAO MILITARY INSTALLATIONS 25X1A 25X1D	2326N	117Ø3E	Ø614		37-09
NDUSTRY					
ANG-CHOU IRON AND STEEL PLANT 25X1D	- 3Ø21N	12010E	Ø492		16-K
AN-MING IRON AND SIFEL PLANT 25X1D	2616N	11737E	Ø498		67-A
URAGE					
U-PING AREA, EXPLOSIVES STORAGE AREAS 25X1D	4300N	12446E	Ø29Ø		57-E

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					Target N	umbers
	Target	Coordin	nates	WAC	BE	NPIC
HSI-KUE HENG-TA	25X1D  COMPLEXES  EI-TU-CHI COMPLEX  ANG-CHEN COMPLEX  25X1D  HOU COMPLEX  25X1D  AG COMPLEX  25X1D  25X1D	362ØN 3Ø15N	10254E 12044E 10256E 12010E	Ø383 Ø2Ø2 Ø383 Ø492 Ø498		14 25X1A 69-A 14-E 16
		•		•		,
MILITA	-CZECHOSLOVAKIA- ARY INSTALLATIONS DDY, TRAINING AREA 25X1D	5035N	Ø145ØE	Ø231		258

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larget	Coordinates	WAC -	Target	Numbers
		""	BE	NPIC
-NORTH KOREA-  AIR INSTALLATIONS				25X1A
PYDNGYANG AIRFIELD EAST 25X1A 25X1D	39Ø1N 1255ØE	Ø38Ø		11
SAAMCHAM AIRFIELD 25X1A 25X1D	3945N 12554E	Ø38Ø		9
-MOROCCO- AIR INSTALLATIONS				
BOUMALNE AIRFIELD 25X1D	3122N ØØ559W	Ø453		7
-RUMANIA- MILITARY INSTALLATIONS				
VINJU MARE, ARMY BARRACKS 25X1D	4426N Ø2253E	Ø2 <b>5</b> 1		162
2005				

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Approved For Fer Se 25085/15 : CIA-RDP78B045604004300010001-0 NPIC/R-5093/64 Target Numbers WAC Coordinates -NORTH VIETNAM-MILITARY INSTALLATIONS 224 2120N 10551E Ø616 DA PHUC, MILITARY BARRACKS AREA l 25X1D 205-A 2122N 10552E Ø616 YAN PHAI, BARRACKS AREAS 25X1A 25X1D 3Ø3 2124N 10551E Ø616 COT NGANH ARMY BARRACKS WEST 25X1D 414 2125N 10552E Ø616 XOM DIEN. MILITARY INSTALLATION 25X1D 242-Y 2135N 10550E Ø616 THAI NGUYEN, BARRACKS AREA 25X1D 242-R Ø616 THAI NGUYEN, BARRACKS AND STORAGE AREA 2135N 1Ø551E 25X1D 242-T 2136N 10550E Ø616 THAI NGUYEN, MILITARY COMPLEX 25X1D 242-A 2136N 10551E Ø616 THAI NGUYEN. MILITARY AREAS 25X1A 25X1D 242-P 2137N 1Ø552E Ø616 THAI NGUYEN ARMY BARRACKS NORTHEAST 25X1D

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25X1

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Target	Coordinates	WAC	Target BE	Numbers NPIC
HEMICAL FERTILIZER PLANT 25X1A 25X1D	2118N 1Ø612E	Ø616		25X1A 238-C
	HEMICAL FERTILIZER PLANT	HEMICAL FERTILIZER PLANT 2118N 1Ø612E	HEMICAL FERTILIZER PLANT 2118N 1Ø612E Ø616	HEMICAL FERTILIZER PLANT 2118N 1Ø612E Ø616 25X1A

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KUYBYSHEV PETROLEUM REFINERY 2

KUYBYSHEV BARRACKS ROZHDESTVENO

KUYBYSHEV EXPMT AC ENG PLT KR GLINKA 2 KUYBYSHEV PETROLEUM REFINERY LEND LEASE 3

KUYBYSHEV EXPLOSIVES PLANT

KUYBYSHEV COMPLEX

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TYM MRBM LAUNCH SITE

TVERDYSH AREA, EXPLOSIVES STORAGE

TULUN COMPLEX

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### APPENDIX

# EXPLANATION OF COLUMN HEADINGS AND PHOTO REFERENCES

### COLUMN HEADINGS

Target--This column contains the name of the target. If the actual name is unknown, a name is assigned consisting of the name of the city or town closest to the target followed by a description of the target's function. Where appropriate, the target name is followed by a capsule description. Target numbers assigned by the Committee on Overhead Reconnaissance (COMOR), when available, are listed directly above the photo reference data.

Coordinates -- Coordinates are referenced to the southwest corner of the minute square. When the target covers a wide area, coordinates are given for its approximate center.

 $\underline{\text{WAC}}\text{--}\text{This}$  column provides the number for the World Aeronautical Chart covering the target area.

Target Numbers--This column is divided into two subcolumns. The first subcolumn lists, when known, the Bombing Encyclopedia (BE) number assigned to the target. The second subcolumn lists the target number assigned by NPIC. Target numbers, when used to reference an item, are prefixed by the WAC number of the chart on which the target appears.

### PHOTO REFERENCES

The photo reference line, or lines, provides the pass number, frame numbers, and best-frame grid (Universal Grid No 1, February 1964) coordinates for the target in question. In addition, conditions which affect the appearance of the target on photography are given. For example:

In this number.

cover the target, F designating a forward frame and A designating an aft frame. The grid coordinates (10-12) refer to the frame immediately preceding and give x and y coordinates for locating the target on that frame. C indicates that the target was clear. Symbols used to indicate conditions which affect the appearance of the target on the photography are as follows: C (clear); SC (scattered cloud cover); HC (heavy cloud cover); H (haze); CS (cloud shadow); SD (semidarkness); O (obliquity); S (snow); and PQ (poor image quality).

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